

ANNUAL REPORT
OF THE
GRANT MEDICAL COLLEGE,
BOMBAY.

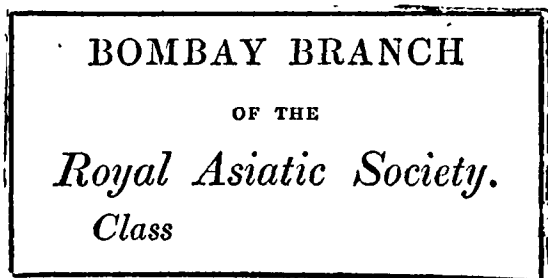
TENTH YEAR—SESSION 1856-57.

Bombay.

PRINTED AT THE
BOMBAY EDUCATION SOCIETY'S PRESS.

1856.

133216



ANNUAL REPORT
OF THE
GRANT MEDICAL COLLEGE,
BOMBAY.

TENTH YEAR.—SESSION 1855-56.

Bombay:
PRINTED AT THE
BOMBAY EDUCATION SOCIETY'S PRESS.
1856.



CONTENTS.

	PAGE
ANNUAL REPORT	1
APPENDICES--	
A.—List of Candidates for Admission as Students into the Grant Medical College ; with the Result of the Examination held on the 27th April and 11th June 1855	20
B.—List of Students in attendance in the Grant Medical College, during the Session 1855-56	22
C.—Course of Study in the Grant Medical College, during the Session 1855-56	24
D.—Abstract of Roll-Calls of Students for the Session 1855-56	28
E.—Return of Student-Apprentices who have attended the College during the Session 1855-56.	30
F.—Abstract of Roll-Calls of Student-Apprentices for the Session 1855-56	32
G.—Return of Warrant Medical Officers and Hos- pital Assistants who have attended the Col- lege during the Session 1855-56.	33
H.—Numbers in attendance in the College, of Students, Student-Apprentices, Warrant Officers, and Hospital Assistants, during the Session 1855-56	34
I.—Statement of the numbers attending the se- veral courses of Lectures during the Session 1855-56	35

APPENDICES—

PAGE

J.—Return of the Sick treated in the Clinical Medical Ward of the Jamsetjee Jejeebhoy Hospital, in the Session 1855-56, from 15th June 1855 to 15th March 1856	37
Note of the Principal Classes of Diseases treated in the Jamsetjee Jejeebhoy Hospital, from 1st April to 31st December 1855	41
Note of the Principal Castes and Diseases treated in the Jamsetjee Jejeebhoy Hospital Out-Patient Dispensary	42
K.—Table of Diseases and Injuries treated in the Clinical Surgical Ward, during the Session 1855-56	43
Table of Capital and Minor Operations performed in presence of, or by the Students, during the Session 1855-56	46
L.—Obstetric Institution.—Session 1855-56 ..	47
M.—Result of Special Examination for First Certificate.—Session 1855-56	48
N.—Result of First Certificate Examination.—Session 1855-56	49
O.—Mode in which the Examination of Candidates and Students was conducted	50
Scheme of the Grant College Examinations.—Session 1855-56	54
P.—Examination Questions for First Examination Certificate	55
Q.—Result of Examination of a Sub-Assistant Surgeon, agreeably to Article 6, Section XXI. Medical Code.—Session 1855-56 ..	57
Examination of Mr. Anunta Chundroba, Sub-Assistant Surgeon	58
R.—Report of the Final Examination by the Government Examiner	61

CONTENTS.

v

APPENDICES—

PAGE

S.—Notification of Scholarships and Prizes open for competition at the close of the Session 1855-56	69
T.—Scholarships and Prizes awarded to the Students of the Grant Medical College at the close of the Session 1855-56	71
U.—Written Questions in Anatomy, Chemistry, Physiology, and Materia Medica, to First and Second Year Students ; and in Medicine, Surgery, Midwifery, and Medical Jurisprudence, to Third and Fourth Year Students..	73
V.—Result of Examination of First Year Students.—Session 1855-56	78
Result of Examination of Second Year Students.—Session 1855-56	79
Result of Examination of Third Year Students.—Session 1855-56	80
Result of Examination of Fourth Year Students.—Session 1855-56	ib.
W.—Report to the Medical Board of Examination of the Third Year Student-Apprentices, a Warrant Officer, and Second Year Student-Apprentices	81
Result of Examination of Third Year Student-Apprentices.—Session 1855-56 ..	83
Result of Examination of Third Year Student-Apprentices.—Session 1855-56	ib.
Result of Examination of an Assistant Apothecary.—Session 1855-56	84
Result of Examination of Second Year Student-Apprentices.—Session 1855-56	85
Result of Examination of Second Year Student-Apprentices.—Session 1855-56 ..	86
Result of Examination of First Year Student-Apprentices.—Session 1855-56	87
X.—Notification of the Director of Public Instruction regarding the Willoughby Medical Prize	88

APPENDICES—

PAGE

Y.—Abstract of Sums paid to the Students of the Grant Medical College on account of the Sir Jamsetjee Jejeebhoy Book Fund, for the Years 1848-49 and 1849-50	89
Abstract of Sums paid to the Students of the Grant Medical College on account of the Sir Jamsetjee Jejeebhoy Book Fund, for the Year 1850-51	90
Abstract of Sums paid to the Students of the Grant Medical College on account of the Sir Jamsetjee Jejeebhoy Book Fund, for the Year 1851-52.	91
Abstract of Sums paid to the Students of the Grant Medical College on account of the Sir Jamsetjee Jejeebhoy Book Fund, for the Year 1852-53.	92
Abstract of Sums paid to the Students of the Grant Medical College on account of the Sir Jamsetjee Jejeebhoy Book Fund, for the Year 1853-54.	93
Abstract of Sums paid to the Students of the Grant Medical College on account of the Sir Jamsetjee Jejeebhoy Book Fund, for the Year 1854-55.	94
List of Books of Reference for the use of the Students of the Grant Medical College ..	95
Z.—Donations to the Museum	96
AA.—Proceedings of the Grant College Medical Society, during the Session 1855-56 ..	102
BB.—Account of the Anderson, Reid, Farish, and Carnac Scholarship Funds, and Obstetric Institution, and Sir Jamsetjee Jejeebhoy Medical Prize and Book Fund	111

GRANT MEDICAL COLLEGE,

BOMBAY.

TENTH YEAR.—SESSION 1855-56.

PROFESSORS.

<i>Principal, and Professor of</i>	
<i>Medicine</i>	C. MOREHEAD, M.D. (Absent on sick certificate.)
<i>Acting ditto</i>	J. PEET, Esq.
<i>Professor of Chemistry and</i>	
<i>Botany</i>	H. GIRAUD, M.D. (Absent on sick certificate.)
<i>Acting ditto</i> ...	R. HAINES, M.B.
<i>Professor of Surgery</i>	J. PEET, Esq. (Acting Principal, and Professor of Medicine.)
<i>Acting ditto</i>	G. R. BALLINGALL, M.D.
<i>Professor of Materia Medica</i> ...	E. IMPEY, Esq.
<i>Professor of Medical Jurisprudence</i>	W. CAMPBELL, M.D.
<i>Professor of Ophthalmic Surgery</i> .	H. J. CARTER, Esq.
<i>Professor of Anatomy and Physiology, and Curator of the</i>	
<i>Museum</i>	G. R. BALLINGALL, M.D. (Acting Professor of Surgery.)
<i>Acting ditto</i>	J. H. SYLVESTER, Esq.
<i>Professor of Midwifery</i>	W. C. COLES, M.D. (On other duty, temporarily.)
<i>Acting ditto</i>	C. C. MEAD, Esq.

ANNUAL REPORT.

1. The tenth Session of the College was opened on the 15th June 1855, the *Opening of the Session.* Introductory Lecture being delivered by the Professor of Chemistry, Dr. Giraud.

2. Shortly before the commencement of the Session, the usual *Matriculation Examination.* Matriculation Examination was held, for the admission of students into the College. The number of candidates was considerably larger than on any previous occasion. There were in all thirty-six, viz. fifteen Parsees, fifteen Hindoos, two Armenians, one Borah, one Mussulman, and two Portuguese. Of this number, thirteen Parsees, seven Hindoos, two Armenians, one Portuguese, and one Borah, or twenty-four in all, were found qualified.

3. It is, however, a subject of regret that the *Hindoo Students.* Hindoo students, finding the stipends were all filled, did not join the College.

4. The stipends just referred to are twenty-five in number, each of the value of *Stipends.* Rs. 8 monthly. They were established by Government with the view of encouraging deserving young men, from amongst the poorer classes of the community, to enter upon the study of the Medical Profession.

The plan adopted in awarding these stipends has

been to offer them in rotation to those students who stand at the top of the list at the matriculation examination, and who allege their circumstances to be such as absolutely to require pecuniary assistance. It usually happens that more Parsee than Hindoo students occupy the position which entitles them, under the principle just stated, to the offer of stipends, and, consequently, many Hindoo candidates are excluded from participating in the advantages arising from their distribution. Provided the circumstances of the successful candidates are such as absolutely in all cases to require Government assistance, the principle of selecting those who have passed the best examination is probably unobjectionable ; but I have reason to believe that stipends are sometimes held by young men, the position in life of whose friends should render them averse to receive eleemosynary aid. If it were generally appreciated that it is more independent and satisfactory for every parent to support his children whilst they are receiving instruction calculated to fit them for the duties of an honorable and often lucrative profession, than for this purpose to become a recipient of the bounty of the State, it would, I think, be found that fewer stipends would be accepted by members of the Parsee community, and that, consequently, of those with which the College is endowed, a large number would fall to their more indigent fellow-countrymen, for whose benefit they have been founded. This subject will be brought prominently under the notice of the Director of Public Instruction, and, I doubt not, measures will be taken to remedy what, if it were permitted to continue, would become an evil of great magnitude.

5. During the past year, the College has been deprived of the valuable services of the Professor of Chemistry and Botany, Dr. Giraud,—failing health having compelled him to seek for change of climate in Europe. He has been succeeded by Mr. Haines, whose previous connection with the College, whilst acting in the chair of chemistry, has rendered him fully conversant with the duties of the office.

6. In my last Report I had the pleasure to announce that the College had received the recognition of the Royal College of Surgeons of England, as one of its affiliated Schools for medical instruction. During the past Session a similar recognition has been forwarded from the University of London.

7. With the view of taking advantage of the relation which now subsists between this College and the examining bodies in the mother country, one of the Graduates, Mr. Rustomjee Byramjee, proceeded to England in June last.

8. Favourable accounts of this gentleman's proceedings have from time to time been received.

9. There cannot be a doubt that benefit will be derived from the wider sphere of observation and research which a visit to England affords ; at the same time, the

searching and complete nature of the examination conducted by the Government Examiner and Assessors has proved that all the means and appliances of a perfect medical education are here available.

10. There is another circumstance affecting the interest of the Graduates of the College which deserves notice. By the regulations for the guidance of Sub-Assistant Surgeons it is provided that this class of officers, as a general rule, will be eligible for promotion from the third to the second grade at the expiration of seven years from the date of appointment. In the event, however, of a Sub-Assistant Surgeon distinguishing himself for a period of years by great assiduity in the discharge of his professional duties, and, at the same time, by making contributions to medical science, creditable to his industry and professional attainments, he will become eligible for promotion to the superior grade without reference to period of service; but in no instance will the promotion take place till he has been examined in Medicine, Surgery, and Midwifery, and favourably reported on by the Professors of the Grant College.

11. In the opinion of the Medical Board and of Government, Mr. Anunta Chundroba, Sub-Assistant Surgeon in charge of the Charitable Dispensary at Kurrachee, has performed his duties in so creditable a manner, and has exhibited by his medical reports such an amount of professional zeal and acquirement, as to render him eligible for promotion without reference to period of service.

12. This gentleman has consequently presented himself for examination before the Professors of the College. As this was the first instance of the examination of a Graduate, it may be proper to state briefly the course which was followed:—One day was devoted to each subject. The examination commenced on each day with *vinâ voce* questions, and was continued for an hour; the remainder of the day, from 12 to 4 o'clock, was spent in writing answers to written questions. The questions will be found in Appendix Q.

13. I am happy to report that the result of this examination has proved the Sub-Assistant Surgeon's fitness to be promoted to the higher grade.

14. The course of instruction during the Session has been attended by seventy-six pupils, and has been conducted in the manner fully described in former reports.

15. The Professor of Anatomy and Physiology, Mr. Sylvester, reports that "the anatomical course has consisted of one hundred lectures, which comprised the whole descriptive anatomy and mechanism of the human body. A class examination was held weekly during the entire course, and the supply of subjects for illustration and dissection was abundant. A new series of diagrams was painted and used, for the better representation of the muscular, arterial, and nervous systems.

"The number of lectures on Physiology was increased to fifty-six.

"In order to render the course complete, they comprised the subjects of locomotion, circulation, digestion, absorption, nutrition and growth, respiration, secretion, generation, and innervation.

"At the commencement of the session a general outline of the Animal Kingdom was given, as well as the fundamental principles upon which the various classifications are based; and in the subsequent part of the course, a brief view of the organisation and physiological relations of each class of living beings.

"The microscopic structure and development of the vital organs, the modifications they present in the long series of the animal creation, and changes worked in them by disease, were minutely detailed, and, like the anatomical course, abundantly illustrated by diagrams and preparations, and a weekly examination was instituted."

16. The lectures on Chemistry were delivered by Dr. Giraud up to the end of December. Upon his departure to Europe, on sick certificate, they were taken up by Mr. Haines, and continued by him until the end of the Session. Mr. Haines reports:—"Since commencing my duties on the 1st January, nineteen lectures and nine examinations have been given on magnetism, electricity, and organic chemistry. The whole course has consisted of seventy-two lectures and thirty-three examinations, and has been conducted in the same manner as in previous years."

17. Botany, being a Summer Course, was completed by Dr. Giraud before his departure. Thirty-two lectures were given, and twenty examinations held.

18. Practical Toxicology has been taught in the laboratory by the Professor of Chemistry, from 1st November to 15th March, as in former years.

19. The course of the Principles and Practice of Medicine has consisted of one hundred and twelve lectures. Periodical examinations, both written and oral, have been held ; and besides the systematic lectures, between thirty and forty clinical lectures have been delivered.

20. The same careful attention, as in former years, has been paid to clinical instruction in the wards of the Jamsetjee Jejeebhoy Hospital.

21. "The course of Surgery," Dr. Ballingall states, "has been extended to one hundred lectures. Greater attention has, in consequence, been paid to the subject of surgical pathology, including the various processes of repair and reproduction of injured and lost parts. The microscope has been used to demonstrate the structure of morbid growths, ample opportunity of investigating the more common kinds of these being afforded by the Jamsetjee Jejeebhoy Hospital.

"During the first half of the session operative surgery was taught twice a week in the dissecting-room.

"The clinical instruction was conducted exactly in the same manner as in former years, greater attention being, however, directed to the cases of the Out-patient Dispensary, which, from their being of everyday occurrence, are probably of more importance to

the student than many of the more serious cases in the wards."

22. I have been favoured by the Professor of
Ophthalmic Surgery, Mr.
Ophthalmic Surgery. Carter, with the following
report of his class :—

"The course of Ophthalmic Medicine and Surgery consisted of twenty-six lectures, and thirteen examinations; during which, the anatomy of the eye and its appendages was fully described, as well as its physiology, so far as relates to the understanding and treatment of ophthalmic affections; also the process of inflammation abstractedly.

"Inflammation generally, and then specially, with wounds of the eye-ball, formed the second division of the course, commencing with general inflammation of the organ, and its treatment, together with that of wounds; then going on successively to special inflammations of the conjunctiva, cornea, iris, choroid coat, retina, and optic media.

"Glaucoma, amaurosis, and cataract were treated of separately and together, and the several operations for the latter, as well as for artificial pupil, described.

"The third division included malignant affections of the eye, and the fourth, descriptions of the different affections of the lids and lachrymal apparatus, together with the operations for remedying their consequences.

"The course has been illustrated by diagrams so far as my own and the resources of the College would admit; and throughout the session clinical instruction has been given to those students who have been in attendance at the Eye Dispensary."

23. The Professor of Materia Medica, Mr. Impey, states that "The general arrangement pursued in the course of lectures on Materia Medica during the session of 1855-56 was that which I found adopted by my predecessors, and which appeared to me the most rational, viz. the division of the subject into the three great and characteristic classifications,—the mineral, vegetable, and animal kingdoms (which may be termed the natural system),—preceded by a few necessary lectures on the operations of pharmacy, by some on the important subject of tropical hygiene, and by others on some of the remedial agents, such as electricity and galvanism, and which did not admit of introduction under any of the above heads.

"There were some points, however, in which I conceived a departure from the details of this arrangement proper, and these were,—

"1st.—The curtailment of the descriptive and distinctive characters of a large number of European and foreign drugs that are seldom imported into this country, and which the student or practitioner is never likely to meet, except in the shops of the druggists, and the substitution or devotion of more time to the therapeutic uses of medicines, and their application, not to disease in general, but to special and known diseases. It appeared to me that this fulfilled more appropriately, and assisted better, the practical nature of the instruction imparted in this College, and that it burdened the memory less, and not at the expense of more material knowledge.

"2nd.—The introduction into the course of a full description, not only of prominent Indian drugs, mineral and vegetable, of known utility, which might

with safety be used as substitutes for European medicines, and which possessed the merits, for general purposes, of convenience, accessibility, and cheapness, but also of those known to be extensively employed in Native practice, which, as far as could be ascertained, were devoid of medicinal powers.

"In illustration of these, I commenced a collection of indigenous medicines found in the bazar; but those procurable in Bombay alone enlarged so much under inquiry and research that I was unable to complete it satisfactorily before the session closed."

24. Upon the subject of Medical Jurisprudence

Medical Jurisprudence. Dr. Campbell reports:—

"Sixty-five lectures were delivered on Medical Jurisprudence, and a weekly examination held, during the session. Seven lectures were given on insanity, and on each Saturday of the four weeks over which this portion of the course extended, two hours were devoted to clinical instruction on the subject, in the wards of the Lunatic Asylum at Colaba.

"In all other respects, the course has been conducted exactly as in the preceding session."

25. Mr. Mead, the Acting Professor of Midwifery,

Midwifery, and Diseases of Women and Children. has furnished the following report of his class:—

"During the past session I have delivered sixty-two lectures, and have held twenty-five examinations, each of an hour's duration. Forty-four lectures were devoted to the subject of midwifery, including the diseases of the puerperal state, and the rest (eighteen) were devoted to the diseases of women unconnected with pregnancy, and to the diseases of infancy, giving prominence to the diseases of women, those of chil-

dren having been more prominently dwelt upon in the former session. The pupils attending my class have witnessed the operations of turning, craniotomy, and evisceration. They have had also opportunities of clinical instruction in some of the more important diseases of the unimpregnated state; and they have attended the Dispensary for the diseases of women and children."

26. At the close of the Session, six students presented themselves for "*First Certificate Examination* Examination Certificates." Of these four were found qualified, viz. Jumnadas Hurgovindas, Bhikajee Amroo, A. P. de Andrade, and Wamon Wassoodave.

27. The final examination was conducted by Dr. Don, Inspector General of Hospitals, the Government Examiner; Mr. Stovell, Surgeon of the European General Hospital, Dr. Arbuckle, Civil Surgeon, and Mr. Craig, Surgeon of the Marine Battalion, Assessors. Six candidates presented themselves for examination, viz. Henry Horne, A. M. Continho, Burjorjee Ardaseer, Cooverjee Dorabjee, Dheerajram Dulputram, and A. de Souza. They were all found qualified.

28. Scholarships have been awarded to A. P. de Andrade, Bazonjee Rustomjee, Cursetjee Framjee, Jumnadas Hurgovindas, Wamon Wassoodave, Eduljee Nusserwanjee, Muncherjee Byramjee, J. N. Mendoza, and Byramjee Nowrojee.

29. The Sir Jamsetjee Jejeebhoy Medical Prize of Rs. 250 was awarded by the Government Examiner

to Burjorjee Ardaseer. This prize is the interest of a donation of Rs. 5,000 contributed by Sir Jamsetjee Jejeebhoy in the year 1848.

30. The interest of another donation of Rs. 10,000, contributed by the same munificent individual, has, in accordance with the terms of Sir Jamsetjee's letter of presentation, been disbursed at the discretion of the Principal, in assisting the deserving students in providing themselves with books. The details of the manner in which Sir Jamsetjee's views have been carried out will be found in Appendix Y.

31. Nine Student-Apprentices have been examined for Certificates of Qualification. Eight have been found qualified, viz. J. Silvester, W. Wilson, J. Kinlock, R. L. McLean, Pandoo Chowan, Ellapah Lingoo, J. Neil, and J. B. Bedford.

32. The Burnes Medal, presented by the Masonic Brethren of Bombay, has been awarded to J. Silvester.

33. In the last Report of the College I had occasion to bring to the notice of the Medical Board that the conduct of the Student-Apprentices had not been satisfactory. I am happy to be able to state, that during the past Session there has been a marked improvement in their habits and demeanour. The effect of this change was exhibited in a striking manner at the examination which has just been concluded, the creditable appearance made by these young men affording proof that much of their time had been spent in reading and study.

34. The change in the general behaviour of the Student-Apprentices is not, I am certain, of a temporary nature, —it has resulted from a conviction on their part, that whilst good conduct and industry will with certainty be rewarded, irregular habits and idleness will with equal certainty be visited with punishment and disgrace.

35. But, whilst expressing my belief that a better appreciation of their position, and of the consequences of misconduct, has mainly operated in leading to more diligent and orderly habits, I by no means lose sight of another circumstance which has had considerable influence. I allude to the advantages they have enjoyed in receiving moral and religious instruction from the Rev. Mr. Gibson, who has most kindly devoted an hour weekly in conveying it. I would further remark, that the circumstance of one candidate only out of nine having failed to pass the examination is very encouraging, inasmuch as it affords satisfactory evidence, that with proper application and diligence any young man of ordinary capacity may make himself certain of success.

36. The Willoughby Prize has been again offered for competition, but no competitors have appeared.

37. The admissions into this excellent Institution continue to be few in number,—a statement of the numbers treated forms Appendix L.

*Sir Jamsetjee Jejeebhoy
Obstetric Institution.*

38. During the Session some valuable additions have been made to the Museum. One hundred and

Museum.

twenty-one preparations, some of them of great value, and prepared with extreme care and skill by the Curator (Mr. Sylvester), have been added during the year, whilst through the liberality of the Honorable Court of Directors seventy-six wax models have been forwarded from England.

39. An important addition to the rewards of merit, with which the College is liberally endowed, has been contributed by a distinguished promoter of education and enlightenment amongst his fellow-countrymen, Hemabhoy Vukhutchund Nuggursett of Ahmedabad.

40. Upon the occasion of the Governor General's visit to the College in January last, it was intimated to me that Hemabhoy Vukhutchund was desirous of presenting a gold medal annually to one of the most successful students.

41. On the 13th February last I had the pleasure to receive the following letter :—

To the ACTING PRINCIPAL OF THE
GRANT MEDICAL COLLEGE.

SIR,—My visit the other day to the Sir Jamsetjee Jejeebhoy Hospital and Grant Medical College afforded me so much gratification that I am desirous, as I told you on the occasion above referred to, of giving a prize to a deserving student of the College.

For this purpose, I now beg to hand you three Government Promissory Notes, Nos. 20312, 20313, and 20314 of 1854-55, for Company's Rs. the first of 800, and the last two of 500 each, together for Company's Rs. 1,800, endorsed to you in your official capacity, the annual interest on which I request may be

devoted to the presentation of a Gold Medal in my name to the most deserving Student of the Grant Medical College in any branch of study you may think proper.

I have the honour to be, &c.

(Signed) HEMABHOY VUKHUTCHUND NUGGURSETT,
of Ahmedabad.

Bombay, 13th February 1856.

42. A photographic picture of the donor has been forwarded to England, with the view of having his likeness stamped upon the medal, in commemoration of his liberality and enlightenment.

43. The only other circumstance of interest which it seems necessary to mention, is the success which continues to attend the operations of the Grant College Medical Society. This Society was organised by the Principal of the College, Dr. Morehead, in the year 1851. To establish a profession of medicine, Dr. Morehead felt that something more was requisite than merely to provide persons capable of practising it. It was essential that there should be exhibited to the people at large a class of persons, not only remarkable for the possession of medical knowledge, but distinguished by zealous and continued perseverance in the pursuit of it, by honorable and high-minded conduct, by union and good feeling amongst themselves. In the Report of the College for 1851-52 Dr. Morehead thus states his views :—

“The importance of contriving means of encouraging in the young medical men of India those habits of continued systematic study and accurate observation, without which there can be no successful cultivation of medical science or useful practice of medical art, was

felt by my colleagues equally as by myself. We knew that in European countries the institution of societies had done much towards developing and maintaining a spirit of scientific co-operation, and of friendly professional intercourse, and we came to the conclusion that the same means, rightly used, might be made in this country to conduce to the same useful ends."

Under these views, the best means of ensuring what seemed in the highest degree necessary was to associate the Graduates together by a common bond of union,—that members at a distance might thus have an opportunity of keeping up a communication with their fellow-Graduates, and with their teachers; that an honorable emulation might be excited amongst all, in the promotion of scientific research; and finally, that sentiments of friendship and good will might be encouraged and maintained.

44. The Society commenced its operations in January 1851. Monthly meetings have since been regularly held, at which papers and cases have been read and discussed. Whilst all of these papers are more or less creditable to the industry and professional zeal of their authors, there are some prepared with so much care and ability as to have commanded the high approval of all who listened to them.

45. I cannot conclude this Report without expressing my grateful sense of the cordial co-operation I have received from my colleagues, in the promotion of every measure calculated to advance the interests of the Institution.

John Bell

Acting Principal.

Bombay, April 1856.

APPENDICES

TO THE

ANNUAL REPORT OF THE GRANT MEDICAL COLLEGE.

TENTH YEAR.—SESSION 1855-56.

APPENDIX A.

List of Candidates for Admission as Students into the Grant Medical College ; with the Result of the Examination held on the 27th April and 11th June 1855.

Nb.	NAMES.	Caste.	School where educated.	Qualified or not.	REMARKS.
1	Dossabhoj Pestonjee.....	Parsee	Broach Govt. English School.	Qualified.	Did not join.
2	Robert Michael	Armenian.....	Mr. Boswell's School		
3	Randas Bhanjee	Bhatia	Elphinstone Institution		
4	Heerajee Eduljee	Parsee	Ditto		
5	Muncherjee Byramjee	Ditto	Ditto		
6	Jamsetjee Byramjee	Ditto	Ditto		
7	Byramjee Nowrojee	Ditto	Ditto		
8	Wassoodave Juggonnath ..	Purbhoo	Ditto		
9	John N. Mendonça	Portuguese ..	American Mission Institution		
10	Jehangeer Jamsetjee.....	Parsee	Elphinstone Institution.....		
11	Stephen L. Michael	Armenian.....	Mr. Boswell's School		
12	Cowasjee Hormusjee	Parsee	Elphinstone Institution		
13	Surfoodin Sunsoodin	Borah	Ditto		
14	Rustomjee Hormusjee	Parsee	Ditto		
15	Cowasjee Mendozjee.....	Ditto	Ditto		

16	Dadaboy Jamsetjee.....	Ditto	Parsee Benevolent Institution	•	Did not join.
17	Cursondas Mooljee	Banian	Elphinstone Institution		Ditto.
18	Gungaram Govind	Mahratta	American Mission Institution		
19	Covasjee Sorabjee.....	Parsee	Surat Govt. English School.		Did not join.
20	Framjee Mervanjee	Ditto	Elphinstone Institution....		
21	Pundhareenath Succaram..	Sonar	Free General Assembly's Institution		Did not join.
22	Gunput Shamrao	Purbhoo	Genl. Assembly's Institution		Ditto.
23	Dinsha Jamsetjee	Parsee	Parsee Benevolent Institution		Ditto.
24	Crustnarao Ramchunder ..	Pachculshee..	Money Institution		Ditto.
25	Abdus Summad.....	Mussulman Convert.	Free Genl. Assembly's do..		
26	Muccoond Cassinath.....	Sonar	American Mission Institution		
27	D. F. de Silva	Portuguese ..	Free Genl. Assembly's do..		
28	Nana Bajjee	Sonar	Ditto		
29	Muccoond Juggonnath	Shenvee	Genl. Assembly's Institution.		
30	Ramchunder Dinkur.....	Brahmin	Free Genl. Assembly's do..		
31	Rustomjee Eduljee	Parsee	Elphinstone Institution....		
32	Nanabhoy Eduljee	Ditto	Ditto		
33	Atmaram Balcrustna	Purbhoo	Ditto		
34	Sudasew Succaram	Brahmin	Genl. Assembly's Institution.		
35	Gunput Morojee	Purbhoo	Elphinstone Institution....		
36	Govind Bhicajee	Sonar	Free Genl. Assembly's do.		
				Not Qualified.	

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX B.

List of Students in attendance in the Grant Medical College, during the Session 1855-56.

No.	NAMES.	Caste.	Age on Admission.	Native Town.	In what School educated.	Date of Admission.	REMARKS.
<i>Free.</i>							
1	Henry Home	Indo-Briton..	16	Bombay	Mr. Boswell's School.....	15th June 1850	Now a Graduate.
2	Jejeebhoy Bazonjee	Parsee	18	Ditto	Elphinstone Institution.....	15th June 1854	
3	Robert Michael	Armenian....	17	Ditto	Mr. Boswell's School.....	15th June 1855	
4	Byramjee Nowrojee	Parsee	18	Ditto	Elphinstone Institution.....	Ditto.	Discontinued his attendance.
5	John N. Mendouca	Portuguese ..	17	Ditto	American Mission Inst.....	Ditto.	
6	Jehangeer Jamssetjee.....	Parsee	20	Ditto	Elphinstone Institution.....	Ditto.	
7	Stephen L. Michael	Armenian....	21	Ditto	Mr. Boswell's School.....	Ditto.	
8	Cowasjee Hormusjee.....	Parsee	17	Ditto	Elphinstone Institution.....	Ditto.	
9	Surfoodin Sunsoodin	Borah	17	Ditto	Elphinstone Institution.....	Ditto.	
10	Rustomjee Hormusjee	Parsee	18	Ditto	Ditto	Ditto.	
11	Cowasjee Mendozjee	Ditto	17	Ditto	Elphinstone Institution.....	Ditto.	
12	Dadabhoj Jamsajee	Ditto	18	Ditto	Parsee Benevolent Inst.....	Ditto.	
13	Cowasjee Sorabjee	Ditto	18	Surat	Government English School	Ditto.	

Stipendiary.											
14	Dhoerajram Dulpuram.	Kayast.	19	Surat	Surat Govt. English School.	15th June 1851	Now a Graduate.				
15	Angelino de Souza	Portuguese ..	19	Bombay ..	Elphinstone Institution	Ditto.	Ditto.				
16	Antonio M. Continho ..	Ditto ..	19	Goa	Free Church Institution ..	Ditto.	Ditto.				
17	Cooverjee Dorabjee	Parsee	18	Bombay ..	Elphinstone Institution	Ditto.	Ditto.				
18	Burjorjee Ardaser	Ditto	16	Ditto	Ditto	Ditto.	Ditto.				
19	Bazonjee Rustonjee	Ditto	18	Ditto	Ditto	15th June 1852	Ditto.				
20	Cursetjee Framjee	Ditto	16	Ditto	Ditto	Ditto.	Ditto.				
21	Cowasjee Nowrjee	Ditto	19	Ditto	Parsee Benevolent Inst.	Ditto.	Ditto.				
22	Jumnadas Hurgovindas ..	Banian	18	Surat	Elphinstone Institution	15th June 1853	Ditto.				
23	Bhikajee Amroot	Brahmin	18	Ankloas ..	Poona College	Ditto.	Ditto.				
24	Wamon Wassoodave	Ditto	18	Poona	Ditto	Ditto.	Ditto.				
25	Rustonjee Cowasjee	Parsee	21	Surat	Educated by Mr. Green	Ditto.	Ditto.				
26	A. P. de Andrade	Portuguese ..	20	Goa	Free Church Institution	Ditto.	Ditto.				
27	Ranchundra Naraym ..	Sonar	17	Bombay ..	Free Genl. Assembly's do.	15th June 1854	Ditto.				
28	Kdunjee Nusserwanjee ..	Parsee	17	Ditto	Elphinstone Institution	Ditto.	Ditto.				
29	Anundrao Wassoodave ..	Sonar	17	Ditto	Genl. Assembly's do.	Ditto.	Ditto.				
30	Huree Vishnoo	Brahmin	17	Ratnagerry.	Elphinstone Institution	Ditto.	Ditto.				
31	Burjorjee Framjee	Parsee	17	Bombay ..	Ditto	Ditto.	Ditto.				
32	Pestonjee Muncherjee ..	Ditto	18	Ditto	Ditto	Ditto.	Ditto.				
33	Pestonjee Bomanjee	Ditto	19	Surat	Ditto	Ditto.	Ditto.				
34	Manockjee Aderjee	Ditto	18	Bombay ..	Elphinstone Institution	Ditto.	Ditto.				
35	Dossabhoj Pestonjee	Ditto	17	Broach ...	Broach Govt. Eng. School ..	15th June 1855	Ditto.				
36	Heerajee Eduljee	Ditto	18	Bombay ..	Elphinstone Institution	Ditto.	Ditto.				
37	Muncherjee Byramjee ..	Ditto	19	Ditto	Ditto	Ditto.	Ditto.				
38	Jamsetjee Byramjee	Ditto	18	Ditto	Ditto	Ditto.	Ditto.				

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX C.

GRANT MEDICAL COLLEGE.

SESSION 1855-56.

SUMMER TERM,

From 15th June to 1st November.

LECTURES.

On Friday, the 15th June, the Introductory Lecture will be delivered by Dr. Giraud, at 11 o'clock.

ANATOMY.		
<i>Mr. J. H. Sylvester</i>	{ Monday Wednesday .. Saturday }	at 1 P. M.

CHEMISTRY.		
<i>Dr. H. Giraud</i>	{ Tuesday Thursday }	at 12 o'clock.

PHYSIOLOGY.		
<i>Mr. J. H. Sylvester</i>	Tuesday	at 2 P. M.

MATERIA MEDICA.		
<i>Mr. E. Impey</i>	{ Monday Wednesday .. }	at 11 A. M.

BOTANY.		
<i>Dr. H. Giraud</i>	{ Monday Wednesday .. }	at 12 o'clock.

PRINCIPLES AND PRACTICE OF MEDICINE.		
<i>Mr. J. Peet</i>	{ Monday Wednesday .. Friday	at 2 P. M.

SURGERY.		
<i>Dr. G. Ballingall</i>	{ Tuesday Thursday Friday	at 1 P. M.

OPHTHALMIC SURGERY.

<i>Mr. H. J. Carter</i>	Friday	at 11 A. M.
-------------------------------	--------------	-------------

MIDWIFERY.		
<i>Mr. C. Mead</i>	{ Monday Wednesday .. }	at 3 P. M.

MEDICAL JURISPRUDENCE. { Tuesday } at 3 P. M.
Dr. W. Campbell { Thursday }

CLINICAL SURGERY.

Mr. G. Ballingall Tuesday at 11 A. M.

CLINICAL MEDICINE.

Mr. J. Peet Thursday ... at 11 A. M.

PRACTICAL CHEMISTRY.

Dr. H. Giraud Friday .. from 11 to 1 o'clock.

OPERATIVE SURGERY.... { Monday .. } at 12 o'clock.
Dr. G. Ballingall..... { Thursday .. }

HOSPITAL ATTENDANCE.

Clinical Medical Ward Daily, at 7 A. M.

Clinical Surgical Ward Do. at 8 A. M.

Clinical Midwifery Ward Do. at 4 P. M.

Dispensary Practice Do. at 8 A. M.

The 1st and 2nd Year Students will attend the Hospital daily at 7 A. M. in rotation, for periods of two months, and will be engaged in compounding and dispensing Medicine.

EXAMINATIONS.

ANATOMY.....	Friday, at 3 P. M.
CHEMISTRY.....	Saturday, at 11 P. M.
MATERIA MEDICA	Saturday, at 3 P. M.
BOTANY	Saturday, at 12 o'clock.
PHYSIOLOGY.....	Thursday, at 2 P. M.
SURGERY.....	Wednesday, at 12 o'clock.
OPHTHALMIC SURGERY...	Saturday, at 11 A. M.
MEDICINE	Saturday, at 2 P. M.
MEDICAL JURISPRUDENCE..	Saturday, at 3 P. M.
MIDWIFERY.....	Friday, at 3 P. M.

In addition to the regular Examinations by the Professors in *Anatomy* and *Physiology*, and *Materia Medica*, Examinations will be held in *Materia Medica* at 11 A. M., on Tuesdays and Thursdays; in *Anatomy* at 3 P. M., on Tuesdays, Thursdays, and Saturdays; and in *Physiology* at 3 P. M., on Mondays and Wednesdays.

During the hours when not engaged in the Lecture-room, the Students will be occupied in reading and note-taking in the Reading-room.

WINTER TERM,

From 1st November to 15th March.

The Lectures and Examinations will be on the same days and at the same hours as during the *Summer Term*, with the exception that there will not be any Lectures upon Ophthalmic Surgery and Botany, those subjects being finished in the *Summer Term*. Practical Toxicology will be taught in the Laboratory every Monday, from 11 to 1 o'clock.

PRACTICAL ANATOMY.

The Dissecting Season will be from the 1st November to the 15th March.

1. Each *Junior* Student will be expected to study, practically, during this period, under the superintendence of the Professor of Anatomy and his Assistant, the Anatomy of the Ligaments, Muscles, and the principal Blood-vessels, and Nerves.

2. Each *Senior* Student who has not passed the First Certificate Examination will, in like manner, be expected to examine *fully* and *carefully* the Anatomy of the Arteries, Nerves, Viscera, and the more important Surgical regions.

3. 4th, 5th, and 6th Year Students will be expected to study, under the superintendence of the Professor of Surgery, the various Surgical regions, and to connect with such examination the performance of Surgical Operations.

4. To ensure a compliance with these Regulations, a Register will be regularly kept by the Professors of Anatomy and Surgery, according to a prescribed form. These Registers will be laid before the Examiners at the First Certificate and Final Examinations.

5. A Roll will be called in the Dissecting-room at 11, 2, and 4 o'clock.

6. During the Winter Season the 2nd and 3rd Year Students will only attend those Examinations in Anatomy and Physiology which are held on Thursday and Friday.

ROLL-CALLS.

The College hours are from 10 A. M. to 4 P. M. A Roll-call will take place before the commencement of each Lecture and Examination, as well as in the Clinical Wards.

From the 15th March to the 15th April the Examinations will be held for Diplomas, Honours, and the Classification of the Students.

Order of the Lectures and Examinations during the day.

	11 to 12 A. M.	12 to 1 P. M.	1 to 2 P. M.	2 to 3 P. M.	3 to 4 P. M.
MONDAY.	Materia Medica.	Botany. Operative Surgery.	Anatomy.	Medicine.	Midwifery. <i>Examination Physiology.</i>
TUESDAY.	Clinical Surgery. <i>Examination Materia Medica.</i>	Chemistry.	Surgery.	Physiology.	Medical Jurisprudence. <i>Examination Anatomy.</i>
WEDNESDAY	Materia Medica.	Botany. <i>Examination Surgery.</i>	Anatomy.	Medicine.	Midwifery. <i>Examination Physiology.</i>
THURSDAY.	Clinical Medicine <i>Examination Materia Medica.</i>	Chemistry. Operative Surgery.	Surgery.	Examination Physiology.	Medical Jurisprudence. <i>Examination Anatomy.</i>
FRIDAY.	Practical Chemistry. Ophthalmic Surgery.	Practical Chemistry.	Surgery.	Medicine.	Examination Anatomy. Examination Midwifery.
SATURDAY.	Examination Chemistry. Examination Ophthalmic Surgery.	Examination Botany.	Anatomy.	Examination Medicine.	Examination Medical Jurisprudence. Examination Materia Medica. <i>Examination Anatomy.</i>

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX D.

*Abstract of Roll-Calls of Students, for the Session
1855-56.*

NAMES.	Absent.	Leave.	Sick.	Total.	No. of Roll-calls.
H. Horne	..	26	112	138	} 1276
A. M. C. Continho	..	11	63	74	
Burjorjee Ardaseer	..	..	..	..	
Dheerajram Dulputram	20	5	19	44	
Cooverjee Dorabjee	..	5	98	103	
A. de Souza	2	9	51	65	
Cursetjee Framjee	1	2	70	73	
Cowasjee Nowrojee	4	8	86	98	} 1690
Bazonjee Rustomjee	..	5	104	109	
Jumnadas Hurgoviandas	11	20	145	176	
A. P. de Andrade	1	15	157	173	
Rustomjee Cowasjee	..	4	28	32	
Bhikajee Amroot	5	22	232	259	
Wamon Wassoodave	3	22	43	68	
Ramchundra Narayen	1	9	548	558	} 1080
Eduljee Nusserwanjee	..	3	..	3	
Jejeebhoy Bazonjee	1	4	106	111	
Annundrao Wassoodave	4	14	408	426	
Huree Vishnoo	2	13	128	143	
Burjorjee Framjee	..	3	28	31	
Pestonjee Muncherjee	1	5	12	18	
Pestonjee Bomanjee	..	3	5	8	} 625
Manockjee Aderjee	1	4	106	111	
Dossabhoy Pestonjee	..	..	12	12	
Robert Michael	..	..	58	58	
Heerajee Eduljee	..	2	1	3	
Muncherjee Byramjee	..	3	101	104	

NAMES.	Absent.	Leave.	Sick.	Total.	No. of Roll-calls.
Jamsetjee Byramjee ..	..	1	27	28	} 625
Byramjee Nowrojee ..	1	4	7	12	
John Mendoza ..	..	..	85	85	
Stephen L. Michael ..	..	..	19	19	
Cowasjee Hormusjee ..	..	3	14	17	
Surfoodin Sumsoodin ..	2	..	12	14	
Rustomjee Hormusjee ..	..	17	2	19	
Cowasjee Mendozjee ..	..	7	4	11	
Dadabhoy Jamasjee ..	2	2	13	17	
Cowasjee Sorabjee ..	..	3	21	24	

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX E.

Return of Student-Apprentices who have attended the College during the Session 1855-56.

No.	NAMES.	Age at Admission.	Date of Joining the College.	REMARKS.
1	Pandoo Chowan.....	22	15th June 1853	Received Certificate of Qualification.
2	William Wilson.....	16	" "	Ditto
3	Joaquin Silvester.....	18	" "	Ditto
4	James Kinlock.....	19	" "	Ditto
5	Joseph Neil.....	19	" "	Ditto
6	Edward McGeoch.....	17	" "	Received Certificate of Qualification.
7	R. L. McLean.....	19	" "	Ditto
8	J. H. Bedford.....	16	" "	Ditto
9	Ellapah Lingoo.....	17	28th June 1853	Ditto
10	William Duggan.....	17	15th June 1855	Re-admitted.
11	John Cardy Shaw.....	17	15th June 1854	Discharged the Service.
12	Robert Rotchell.....	17	" "	
13	Mahadoo Jogtekur.....	17	" "	
14	John Edmonds.....	17	" "	
15	William Wright.....	18	" "	

16	Wishram Ramjee	19	"	
17	Pearson Smith	17	"	Transferred.
18	Shaik Cassim	19	"	
19	R. W. Mitchell	20	15th June 1855	Resigned the Service.
20	C. Chreswick	17	"	
21	A. de Rozario	19	"	Resigned the Service.
22	M. S. Frances	19	"	
23	W. Baumgardt	18	"	Resigned the Service.
24	A. A. Byrne	18	"	
25	Ahmed Khan	21	"	

JOHN PEET,

Acting Principal, Grant Medical College.

APPENDIX F.

*Abstract of Roll-Calls of Student-Apprentices for
the Session 1855-56.*

NAMES.	Absent.	Leave.	Sick.	Total.	No. of Roll- calls.
J. Kinlock	..	38	129	167	} 1713
J. Silvester	..	6	10	19	
R. L. McLean	..	53	32	85	
Pandoo Chowan	1	1	3	5	
Ellapah Lingoo	2	15	37	54	
W. Wilson	..	2	44	46	
J. Neil	..	8	14	22	
J. H. Bedford	..	51	22	73	
E. McGeoch	..	2	2	4	} 1879
W. Duggan	1	7	40	48	
J. C. Shaw	..	16	114	130	
Shaik Cassim	..	3	65	68	
Wishram Ramjee	..	1	11	12	
Mahadoo Joglekur	..	9	56	65	
W. Wright	..	1	1	2	
J. Edmonds	..	2	5	7	
C. Chreswick	5	11	45	61	} 1218
M. S. Frances	..	5	15	20	
A. Byrne	..	115	43	158	
Ahmed Khan	1	2	30	33	

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX G.

Return of Warrant Medical Officers and Hospital Assistants who have attended the College during the Session 1855-56.

No.	Names.	Rank.	Date of joining the College.
1	A. Cazalet	Assistant Apothecary.	June 1855
2	M. Rodrigues	1st Hospital Assistant.	17th Jan. 1856
3	Sewappa Nursing..	Ditto.	16th June 1854
4	J. de Rozario	Ditto.	15th ditto 1852
5	Crustnaje Dumajee	Ditto.	14th Sept. 1854
6	Ezekiel Moses. . . .	Ditto.	19th June 1855
7	Manajee Sonowla. .	2nd Hospital Assist.	15th Oct. 1855
8	W. Walker	Ditto.	15th June 1854
9	J. Lobe	Ditto.	15th June 1853
10	Ramchunder Shreedur	Ditto.	15th June 1855
11	Gungajee Nursoo. .	Ditto.	29th July 1854
12	Arjoon Govind ..	Ditto.	15th June 1854
13	Khundoo Kurrade.	Ditto.	10th Jan. 1856

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX H.

NUMBERS IN ATTENDANCE IN THE COLLEGE.

STUDENTS.

Remained at the close of last Session	23
Admitted at commencement of this Session	15
	<u>38</u>

STUDENT-APPRENTICES.

Remained at the close of last Session	17
Admitted at commencement of this Session	8
	<u>25</u>

WARRANT OFFICERS AND HOSPITAL ASSISTANTS.

Number attending during the Session	13
	<u>76</u>
Total . . .	<u><u>76</u></u>

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX I.

STATEMENT OF THE NUMBERS ATTENDING THE SEVERAL COURSES OF LECTURES.

ANATOMY.

Students	29
Warrant Officers and Hospital Assistants.....	12
Student-Apprentices.....	16
Total....	57

CHEMISTRY.

Students	29
Warrant Officers and Hospital Assistants	6
Student-Apprentices.....	7
Total....	42

MATERIA MEDICA.

Students	14
Warrant Officers and Hospital Assistants.....	6
Student-Apprentices.....	7
Total....	27

PHYSIOLOGY.

Students	14
Warrant Officers and Hospital Assistants	8
Student-Apprentices	9
Total....	31

PRINCIPLES AND PRACTICE OF MEDICINE.

Students	14
Warrant Officers and Hospital Assistants	8
Student-Apprentices	18
Total....	<u>40</u>

SURGERY.

Students	14
Warrant Officers and Hospital Assistants	8
Student-Apprentices	18
Total....	<u>40</u>

MIDWIFERY.

Students	9
Warrant Officers and Hospital Assistants	2
Student-Apprentices	9
Total....	<u>20</u>

MEDICAL JURISPRUDENCE.

Students	9
Warrant Officers and Hospital Assistants	2
Student-Apprentices	9
Total....	<u>20</u>

OPHTHALMIC SURGERY.

Students	9
Student-Apprentices	9
Total....	<u>18</u>

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX J.

Return of the Sick treated in the Clinical Medical Ward of the Jamsetjee Jejeebhoy Hospital, in the Session 1855-56, from 15th June 1855 to 15th March 1856.

NAMES OF DISEASES.		Number Ad- mitted.	Number Dis- charged.	Died.	Total.	REMARKS.
FEVERS.	Intermittent {	Quotidian	22	..	52	
		C. Enlarged Spleen	8	..		
		Bronchitis	2	..		
		Acute Hepatitis	1	..		
		Phthisis	1	..		
		Jaundice	4	..		
		Acute Hepatitis and Pneu- monia	1	..		
		Acute Dysentery	1	..		
		Pneumonia	3	..		
		Tertian	8	..		
	Remittent {	Simple	6	..		
		C. Pneumonia	13	..		
		" Pleuritis	1	..		
		" Dysentery	2	..		

NAMES OF DISEASES.	REMARKS.			
	Number Admitted.	Number Discharged.	Died.	Total.
FEVERS.—Remittent.....				
{ Simple, C. Head Symptoms.....	4	3	1	
{ " Bronchitis.....	10	9	1	
{ " " and Pneumonia.....	2	2	..	
{ " " and Head Symptoms..	1	..	1	
				37
{ Chronic Peritonitis.....	1	1	..	
{ Hepatitis	1	..	1	
{ Hepatic Abscess.....	7	5	2	
{ Chronic Hepatitis	2	1	1	
{ Sub-Acute Hepatitis, Acute Dysentery	1	1	..	
{ Jaundice.....	2	2	..	
{ Diarrhoea.....	1	1	..	
{ Acute Dysentery	16	15	1	
{ Chronic "	3	3	..	
{ Chronic Dysentery, with Dropsy....	1	1	..	
{ Acute Dysentery, C. General Anemia.	2	..	2	
{ Chronic " Chronic Bronchitis.	1	1	..	
{ Diabetes	1	..	1	
{ Bright's Disease.....	4	2	2	
{ Gastritis, Sub-acute	1	1	..	
{ Gastro-Enteritis.....	1	1	..	
{ Dyspepsia	3	3	..	
{ Enteritis.....	1	..	1	
{ Chylous Urine	1	1	..	

Cholera		3	2	1	
Cancer of Liver		1	..	1	54
Pneumonia		9	8	1	
" C. Dysentery		1	1	..	
Pleuritis		3	2	1	
" C. Bronchitis		1	1	..	
" " Pneumonia		1	1	..	
Pleuro-Pneumonia & Pneumo-Thorax		1	1	..	
Phthisis		1	5	6	
" C. Pneumonia		1	1	..	
Asthma and Emphysema		5	5	..	
Disease of the Heart and Valves, ...		5	5	..	
Aortic and Mitral		1	1	..	
Acute Bronchitis and Chronic Dy-		1	1	..	
sentry		1	1	..	
Chronic Bronchitis, C. Phthisis		3	3	..	
Acute " " Pneumonia		1	..	1	
Gangrene of Lung		1	..	1	44
Hemiplegia		7	6	1	
Facial Palsy		1	1	..	
" " C. Chronic Dysentery ..		1	1	..	
Paraplegia		1	1	..	
Idiopathic Tetanus		3	3	..	
Traumatic		1	1	..	
Anesthesia		1	1	..	
Delirium Tremens		1	1	..	16
General Anemia		2	2	..	
" Dropsy		3	1	2	
Ascites		1	1	..	

THORACIC DISEASES

DISEASES OF THE NERVOUS
SYSTEM

OTHER DISEASES

NAMES OF DISEASES.	REMARKS.				
	Number Ad- mitted.	Number Dis- charged.	Died.	Total.	
OTHER DISEASES					
{ Rheumatism	3	3	..		
{ Secondary Syphilis	3	3	..		
{ Scorbutus	1	1	..		
{ Catarrhal Inflammation of Larynx..	1	1	..		14
Total.....	217	189	28	217	

*Note of the Principal Classes of Disease treated in the
Jamsetjee Jejeebhoy Hospital, from 1st April to 31st
December 1855.*

Admissions, 3,821.

Deaths, 635.

CLASSES OF DISEASE.	Admis- sions.	Deaths.
Fevers	582	34
Eruptive Fevers, chiefly Small-pox	36	14
Diseases of the Lungs.....	260	71
Diseases of the Liver.....	51	15
Diseases of the Stomach and Bowels	564	232
Epidemic Cholera	139	114
Diseases of the Brain	82	19
Dropsies	42	11
Rheumatic Affections.....	260	..
Venereal Affections, and Diseases of the Genital Organs.....	528	..
Abscesses and Ulcers	220	12
Wounds and Injuries	382	21
Diseases of the Eye	17	..
Diseases of the Skin	166	12
Other diseases, including Poisonings, cases of Parturition, Abortion, &c.	492	80
Total....	3,821	635

JOHN PEET, Assistant Surgeon,
Acting Surgeon, Jamsetjee Jejeebhoy Hospital.

Note of the Principal Castes and Diseases treated in the Jamsetjee Jejeebhoy Hospital Out-Patient Dispensary.

Total...10,787.

CASTES.	Number.
Christians	489
Mussulmans	2,631
Hindoos	3,080
Parsees	803
Women of all Castes	1,934
Children of both sexes and all castes, under 7 years of age	1,850
Total....	10,787

The following Classes of Disease constitute a part of those treated at the Dispensary :—

Fevers	1,924
Affections of the Stomach and Bowels	1,474
Affections of the Air Passages	792
Rheumatic Affections	759
Venereal Affections.....	695
Skin Diseases	1,879
Uterine Diseases	108

JOHN PEET, Assistant Surgeon,
Acting Surgeon, Jamsetjee Jejeebhoy Hospital.

APPENDIX K.

Table of Diseases and Injuries treated in the Clinical Surgical Ward, during the Session 1855-56.

DISEASES.	Admitted.	Dis- charged.	Died.	REMARKS.
Abscess	1	1	..	
Iliac	1	1	1	
" Lumbar.....	1	1	..	
" With Pyœmia	2	2	..	
Bubo	1	1	..	
Burns.....	2	2	..	
Carbuncle.....	1	1	..	
Club-foot (Varus)	2	2 ^a	..	^a Operation, and improvement in each.
Concussion of Brain	4	3	1 ^b	^b Laceration of brain found.
" of Spinal Cord.....	2	2	..	
Condyloma	1	1	..	
{ Caries	2	2	..	
{ Inflammation	3	3	..	
Diseases of Bone.. { Necrosis	1	1	..	
Diseases of the { Iritis	1	1	..	
Eye { Gonorrhœal Ophthalmia	1	1	..	

[illegible]

G. R. BALLINGALL, Acting Professor of Surgery.

Table of Capital and Minor Operations performed in presence of, or by the Students, during the Session 1855-56.

Amputation of Thigh	2
Ditto of Leg	4
Ditto at Shoulder-joint	1
Ditto of Arm	1
Ditto of Fingers and Toes	7
Lithotomy	8
Passing Catheters and Sounds	445
Opening Abscesses, Whitlows, and Sunises	297
Extracting Teeth	174
Removal of Tumours	4
Ditto of Polypi from Nose	3
Ditto of Foreign bodies from Ear, Eye, and Nose	9
Ditto of Warts and Condylomata	7
Ditto of Nail for Onychia	6
Ditto of Hæmorrhoids	4
Ditto of Necrosed Bone	35
Ditto of Sebaceous Cysts	3
Circumcision	10
Tapping Hydrocele	102
Excision of Tonsil	1
Ditto of Hypertrophied Prepuce and Labia Majora ..	2
Tenotomy	2
Reduction of Paraphymosis	8
Ditto of Prolapsus Ani	3
Taxis for Inguinal Hernia	3
Operation for Fistula in Ano	3
Ditto for Harelip	1
Snipping Frænum Linguae	1
Ligature of Nævus	1
Incisions	5
Venesection and Cupping	4
Passing Seton	1
Total ..	1147

G. R. BALLINGALL,
Acting Professor of Surgery.

APPENDIX L.

Obstetric Institution.—Session 1855-56.

Uterine and Diseases of Pregnancy.	Parturition.	Castes.		Result to Mothers.		Result to Children.		Sex of Children.	
Retroversion of Uterus	1 Natural	8	Christians	7	Died	3	Born alive	6	Male
Abortions	5 Difficult	2	Hindoos ...	9	Discharged ..	10	Born dead	7	Female
Other Diseases ..	10 Preternatural.	3	Mussulmans	8					
			Parsees	5					
Total..	16	Total..	13	Total..	29	Total..	13	Total..	13

C. C. MEAD,
Acting Professor of Midwifery.

APPENDIX M.

Result of Special Examination for First Certificate.—Session 1855-56.

NAME.	Anatomy.	Physiology.	Materia Medica.	Botany.	Chemistry.	Practical Chemistry.	Practical Anatomy.	REMARKS.
Henry Horns	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX N.

Result of First Certificate Examination.—Session 1855-56.

No. of Years Study.	NAMES.	Anatomy.	Physiology.	Materia Medica.	Botany.	Chemistry.	Practical Chemistry.	Practical Anatomy.	REMARKS.
4	Cowasjee Nowrojee ..	Not qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Not qualified.
3	Jumnadas Hurgovindas.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
3	Bhikajee Amroot	Qualified.	Qualified. ⁴	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
3	A. P. de Andrade	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
3	Rustomjee Cowasjee ..	Not qualified.	Not qualified.	Qualified.	Not qual.	Not qual.	Not qual.	Qualified.	Not qualified.
3	Wamon Wassoodave ..	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX O.

GRANT MEDICAL COLLEGE.

The ANNUAL EXAMINATIONS at the Grant Medical College will commence on *Saturday*, the 15th March, and be conducted in the following manner :—

I.—EXAMINATION OF CANDIDATES FOR “ FIRST EXAMINATION ” CERTIFICATES.

Saturday, 15th March.—Practical Anatomy.

Monday, 17th.—Written examination in Anatomy and in Physiology.

Tuesday, 18th.—Written examination in Chemistry.

Wednesday, 19th.—Oral examination in Anatomy.

Monday, 24th.—Written examination in Materia Medica.

Tuesday, 25th.—Oral examination in Chemistry.

Wednesday, 26th.—Oral examination in Materia Medica and in Botany.

Thursday, 27th.—Oral examination in Physiology.

Friday, 28th.—Practical Chemistry and Pharmacy.

II.—EXAMINATION OF CANDIDATES FOR THE DIPLOMA OF GRADUATE, CONDUCTED BY THE GOVERNMENT EXAMINER AND ASSESSORS.

Saturday, 29th March.—Operative Surgery.

Tuesday, 1st April.—Written examination in Medicine.

Wednesday, 2nd.—Written examination in Surgery and Ophthalmic Surgery.

Friday, 4th.—Oral examination in Medicine.

Saturday, 5th.—Oral examination in Surgery and Ophthalmic Surgery.

Tuesday, 8th.—Written examination in Midwifery.

Wednesday, 9th.—Written examination in Medical Jurisprudence.

Friday, 11th.—Oral examination in Midwifery.

Saturday, 12th.—Oral and Practical examination in Medical Jurisprudence.

(Examinations in the J. J. Hospital in Clinical Medicine and in Clinical Surgery were commenced in February.)

III.—EXAMINATION OF COLLEGE STUDENTS.

First and Second Year Students.

• *Saturday, 15th March.*—Practical Anatomy.

Monday, 17th.—Written examination in Anatomy and in Physiology.

Tuesday, 18th.—Written examination in Chemistry.

Wednesday, 19th.—Oral examination in Anatomy.

Monday, 24th.—Written examination in Materia Medica.

Tuesday, 25th.—Oral examination in Chemistry.

Wednesday, 26th.—Oral examination in Materia Medica and in Botany.

Thursday, 27th.—Oral examination in Physiology.

Friday, 28th.—Practical Chemistry and Pharmacy.

Third and Fourth Year Students.

Tuesday, 1st April.—Written examination in Medicine and in Surgery.

Wednesday, 2nd.—Written examination in Midwifery and in Medical Jurisprudence.

Tuesday, 8th.—Oral examination in Medicine and in Surgery and Ophthalmic Surgery.

Wednesday, 9th.—Oral examination in Midwifery and in Medical Jurisprudence.

The Third Year Students who do not present themselves for examination for "First Examination" Certificates, will be examined in Anatomy, Physiology, and Materia Medica with the Second Year Students.

IV.—EXAMINATION OF STUDENT-APPRENTICES.

First and Second Year Student-Apprentices.

Tuesday, 18th March.—Anatomy and Physiology.

Monday, 24th.—Chemistry and Materia Medica.

Tuesday, 1st April.—Medicine and Surgery.

Third Year Student-Apprentices.

Saturday, 15th March.—Practical Anatomy.

Tuesday, 18th.—Oral examination in Anatomy and in Physiology.

Monday, 24th.—Oral examination in Chemistry and in Materia Medica.

Wednesday, 26th.—Written examination in Medicine and in Surgery.

Friday, 28th.—Practical Chemistry and Pharmacy.

Saturday, 29th.—Operative Surgery.

Tuesday, 1st April.—Oral examination in Medicine.

Saturday, 5th.—Oral examination in Midwifery.

Tuesday, 8th.—Oral examination in Surgery.

Wednesday, 9th.—Oral examination in Medical Jurisprudence.

V.—EXAMINATION OF WARRANT MEDICAL OFFICERS.

Tuesday, 1st April.—Anatomy and Physiology.

Wednesday, 2nd.—Chemistry and Materia Medica.

Tuesday, 8th.—Medicine, and Surgery.

Wednesday, 9th.—Midwifery and Medical Jurisprudence.

Stewards, Assistant Apothecaries, and Hospital Assistants desirous of undergoing the Examination contemplated in the 35th Article of the Government Order dated 2nd April 1851, are requested to give in their names to the Principal, before the 20th of March.

From these examinations will be awarded the *Carnac*, *Farish*, *Anderson*, and *Reid* Scholarships; the *Sir Jamsetjee Jejeebhoy* Annual Prize to the Students of the College; and the *Burnes'* Medal to the best Third Year Student-Apprentice. The *Wil-*

loughby Medical Prize of Rs. 300 will be awarded in the first week of April. Candidates are referred to the Government Notification dated 29th October 1855.

The Examinations on each day will commence at 11 o'clock A. M., and the attendance of Medical Gentlemen, and others, interested in Medical Education, will be very acceptable.

J. DON, M.D.,

Government Examiner.

J. PEET,

Acting Principal, Grant Medical College.

Bombay, March 1st, 1856.

•

™

Scheme of the Grant College Examinations.—Session 1855-56.

Dates.	"First Certificate" Examinations.	Diploma Examinations.	COLLEGE STUDENTS.		STUDENT-APPRENTICES.		Warrant Officers.
			1st and 2nd Year.	3rd and 4th Year.	1st and 2nd Year.	3rd Year.	
<i>Saturday, Mar. 15th</i>	Practical Anatomy.		Practical Anatomy.			Practical Anatomy.	
<i>Monday, " 17th</i>	Anatomy and } W.		Physiology, } W.		Anatomy & } O.	Anatomy and } O.	
<i>Tuesday, " 18th</i>	Chemistry, } W.		Chemistry, } W.		Physiology, } O.	Physiology, } O.	
<i>Wednesday, " 19th</i>	Anatomy, } O.		Anatomy, } O.		Chemistry & } O.	Chemistry and } O.	
<i>Monday, " 24th</i>	Materia Medica, W.		Materia Medica, W.		Mat. Med. } O.	Mat. Med. } O.	
<i>Tuesday, " 25th</i>	Chemistry, } O.		Chemistry, } O.				
<i>Wednesday, " 26th</i>	Materia Medica & Botany, } O.		Materia Medica & Botany, } O.				
<i>Thursday, " 27th</i>	Physiology, } O.		Physiology, } O.				
<i>Friday, " 28th</i>	Practical Chemistry & Pharmacy.		Practical Chemistry & Pharmacy.				
<i>Saturday, " 29th</i>	Operative Surgery, } W.		Operative Surgery, } W.				
<i>Tuesday, Apr. 1st</i>	Medicine, } W.		Medicine & } W.		Medicine & } O.	Medicine, } O.	Antony and } Physiology.
<i>Wednesday, " 2nd</i>	Surgery, } W.		Surgery, } W.		Surgery, } O.	Midwifery, } O.	Chemistry and } Med. Jurisp.
<i>Friday, " 4th</i>	Medicine, } O.		Medicine & } O.				
<i>Saturday, " 5th</i>	Surgery, } O.		Surgery, } O.				
<i>Tuesday, " 8th</i>	Midwifery, } W.		Midwifery, } W.				
<i>Wednesday, " 9th</i>	Medl. Jurisp. } W.		Medl. Jurisp. } W.				
<i>Friday, " 11th</i>	Midwifery, } O.		Midwifery, } O.				
<i>Saturday, " 12th</i>	Medl. Jurisp. } O.		Medl. Jurisp. } O.				
	Toxicology, } O.		Toxicology, } O.				

O. Oral or *Vidvoca* Examination

W. Written Examination.

APPENDIX P.

FIRST CERTIFICATE EXAMINATION.

ANATOMY.

- What is the distribution of the Cœliac Axis?
 - Give a description of the Cutaneous Nerves of the Thigh.
 - Write an account of the dissection of the Perineum of the male.
-

PHYSIOLOGY.

Describe the structure of voluntary and of involuntary Muscular Fibre. Give the microscopic appearances of the former during the states of active and passive contraction.

What is the function of the Pancreas?

What are the functions of the Medulla Oblongata? Illustrate your answer by experiments and pathological observations.

J. H. SYLVESTER,

Acting Professor of Physiology.

Monday, 17th March 1856.

CHEMISTRY.

1. Under what circumstances is Sulphuretted Hydrogen naturally evolved? Describe the mode of artificially preparing it, and the effect it produces on solutions containing the following substances: Nitric Acid, Protosulphate of Iron, Persulphate of Iron, Chloride of Manganese, Acetate of Lead, Arsenious Acid, Caustic Potass, and Chlorine.

2. Upon what circumstances does the energy and constancy of the current evolved by a Voltaic Battery depend? Mention the advantages and disadvantages of the principal forms of Vol-

taic circles, as regards the quantity and intensity of the current which they produce.

3. Given a certain volume of Gas standing over water at the present temperature ; state what kinds of correction are required, in order to ascertain its true volume.

4. What circumstances dispose to the formation of Cyanogen and its compounds ? State the chemical relations of Cyanogen, and the means of detecting it in certain of its compounds.

R. HAINES,

Officiating Professor of Chemistry.

Tuesday, 18th March 1856.

MATERIA MEDICA.

1. Give the definition of *Anæsthetics*, and their classification. Name the medicines which belong to each class,—their general properties, and modes of action, the precautions necessary in their exhibition, the sources of danger in the same, and the most appropriate measures for an over-dose.

2. Name the different preparations of *Arsenic*, and their doses and therapeutic uses. Specify the different indications of their action on the system,—the rules to be attended to in their administration, and the most approved antidotes.

3. Describe the properties of the N. O. *Solzneæ*, its botanical affinities, the active principles which prevail in the medicinal plants belonging to it, the parts of the plants from which they are derived, and illustrate your reply by citing examples.

4. Enumerate the sources of the different *Fish* oils used in medicine,—their chemical composition and tests, their *modus operandi* and the results of their action on the blood.

E. IMPEY,

Professor Materia of Medica.

Monday, 24th March 1856.

APPENDIX Q.

*Result of Examination of a Sub-Assistant Surgeon, agreeably to Article 6, Section XXI.
Medical Code.—Session 1855-56.*

Name.	Medicine.	Surgery.	Midwifery.	Remark.
Anunta Chundroba.....	Qualified.	Qualified.	Qualified.	Qualified.

JOHN PEET,
Acting Principal, Grant Medical College.

EXAMINATION OF MR. ANUNTA CHUNDRABA,
SUB-ASSISTANT SURGEON.

MEDICINE.

1. State the chief differences between Acute Rheumatism and Gout. With reference to the former disease, mention the circumstances which favour the idea that it depends upon a *materies morbi* in the blood. What is the nature of the *materies morbi*? Enumerate the several affections of the heart and its membranes to which Rheumatism may lead. Contrast the physical signs of Pericarditis and Endocarditis; and lastly, give an account of the principles upon which Rheumatism and its complications are to be treated.

2. Describe the Anatomical characters of Dysentery, as affecting the Natives of India; state the symptoms usually present, with your views of the nature of the disease, and particularly whether you are acquainted with any circumstances calculated to show that it is sometimes a *blood disease*. State these circumstances. Describe the treatment of Acute Dysentery in an asthenic person.

3. Supposing a patient were to apply to you with General Dropsy—the urine being albuminous: state how your treatment of the disease would be influenced by the microscopic examination of the urine.

4. Distinguish by physical signs, as far as possible, Pneumonia in the second stage from Pleuritis with effusion.

5. State your views in regard to the propriety or otherwise of opening an Abscess in the Liver by external incision.

Case.

A person suddenly falls insensible, recovers in a few minutes, and is found to be paralytic of one side,—the muscles being

quite relaxed ; the pulse feeble ; skin coldish ; the intellect unimpaired. State the view you would take of the case as regards diagnosis, prognosis, cause, and treatment.

JOHN PEET,

17th March 1856.

Acting Professor of Medicine.

SURGERY.

1. Describe minutely the pathological changes which take place in Ulceration of the Articular Cartilages, and state how far, in your opinion, the symptoms usually described are due to this affection.

2. State the kinds of Stricture of the Urethra to which the treatment by perineal section is applicable.

3. Describe the treatment of Aneurism by compression, as now carried out. State your opinion as to the utility of galvano-puncture in Aneurisms.

Case.

A patient who has been suffering from symptoms of Strangulated Hernia, in making forcible efforts to reduce the tumour, finds it suddenly disappear ; the symptoms of strangulation however continue. What would be your diagnosis, by what signs would you confirm it, and how would you act in such a case ?

G. R. BALLINGALL, M.D.,

18th March 1856.

Acting Professor of Surgery.

MIDWIFERY.

1. State the dimensions of the standard Pelvis at the brim, cavity, and outlet. Mention also the measurements of the Fœtal Head at the full period of utero-gestation, at the occipito-frontal, mento-bregmatic, and bi-parietal diameters.

2. Describe, *seriatim*, each step of the second stage of Natural Labour, especially as regards the changes of the child's position in reference to the pelvis.

3. State in what way extreme obliquity of the Uterus becomes a cause of Tedious Labour, and the means which should be employed in rectifying this condition.

4. State fully the causes (centric and eccentric) of true Puerperal Convulsions. Describe the symptoms and treatment of this malady in a sthenic constitution.

Case.

A Cooly woman, nearly four months advanced in Pregnancy, is admitted into Hospital with vomiting. She complains of pain in the abdomen, with a sense of weight and discomfort in the pelvis; she has passed no urine for forty-eight hours; the bowels have not been moved for four days; the bladder is felt, and seen to be immensely distended. An examination per vaginam detects the os uteri high up, and close to the symphysis pubis, and some obstruction is felt in the recto-vaginal space; the index finger passed into the rectum is arrested by some tumour. In reference to the above case, state the diagnosis, prognosis, and treatment.

C. C. MEAD,

Acting Professor of Midwifery.

19th March 1856.

APPENDIX R.

REPORT OF THE FINAL EXAMINATION BY THE GOVERNMENT EXAMINER.

To W. HART, Esq.,

Secretary to Government, General Department.

SIR,

I have the honour to submit, for the information of Government and the Director of Public Instruction, the following Report of the Final or Diploma Examinations of the Students of the Grant Medical College, which were completed on the 12th instant.

2. The examinations were conducted as last year; and during the proceedings, I had the valuable assistance of the Government Assessors, Surgeons Stovell, Arbuckle, and Craig, and of the Acting Principal and Professors of the College.

3. In Clinical Medicine and Surgery, the examinations were commenced on the 15th of February, and continued three times a week, under the Professors and myself, till the 12th of March. As heretofore, cases as they were received into Hospital were submitted to the candidates in turn; and they were required to record the origin, symptoms, diagnosis, and proposed treatment of each disease on admission, and the diary of the progress of the case afterwards. In these records, all the candidates clearly and satisfactorily showed their knowledge of the practical application of the principles of their profession, so ably and indefatigably taught them by the Acting Principal and the Professors, and some of them acquitted themselves most creditably. The Medical cases were such as are annually recorded in these reports; and the cases in Surgery were of a similar kind, and such as daily occur in a large and populous town and island like Bombay.

In bandaging and dressing, after accidents and operations, in the Surgical Ward, all showed a commendable dexterity.

4. On the 29th March the candidates performed successfully in the dissecting-room two of the capital operations in Surgery; each taking up a principal artery, and performing an amputation at the shoulder joint, thigh, leg or foot, or lithotomy.

5. On the 1st and 2nd of April written questions in Medicine and Surgery (vide A and B annexed) were submitted at 11 A. M., with the usual precaution of seclusion from access to books, and of non-communication with each other. The answers were given in at 5 P. M., and they were in various degrees satisfactory to the Assessors and myself. On the 4th and 5th oral examinations in Medicine and Surgery took place, and in these a long and strict scrutiny was observed. The subjects embraced in these examinations were all those recorded in former years.

6. Written questions in Midwifery and Medical Jurisprudence (vide C and D annexed) were submitted to the candidates on the 8th and 9th, and oral examinations in these branches took place on the 10th and 12th. After the last examination, practical exercises in Toxicology were carried on in the Laboratory. Each candidate was required to analyse a powder or solution supposed to be poisonous, and to have been found under suspicious circumstances. The former substances, somewhat similar in appearance, were carbonate of lead, muriate of morphia, and arsenious acid; the latter equally colourless solutions were of oxalic acid, tartar emetic, and chloride of zinc. Each candidate analysed one or more of these substances, or solutions, and generally his performances were satisfactory.

7. The result of these long and strict examinations is, that all the candidates are found qualified for the Diploma of Graduate, and that the three first have passed with great credit. They are arranged below according to their comparative merit:—

- | | |
|------------------------|--------------------------|
| 1. Burjorjee Ardaseer. | 4. H. Horne. |
| 2. A. M. Continho. | 5. A. de Souza. |
| 3. Cooverjee Dorabjee. | 6. Dheerajram Dulputram. |

8. All of them have expressed a wish to enter upon Government employment, and I beg respectfully to recommend that they be admitted as Sub-Assistant Surgeons on the establishment.

• I have, &c.,

(Signed) J. DON, M.D.,
Government Examiner.

Bombay, 14th April 1856.

DIPLOMA EXAMINATION.

A.

1st April 1856.

MEDICINE.

1. State the symptoms and physical signs of Pericarditis. Notice its most frequent causes, and describe the morbid appearances in the early and advanced states. Mention the manner in which it may lead to structural changes in the heart. State the treatment in sthenic and asthenic individuals : the latter, for example, in the lower classes of the people in Bombay.

2. State the sense in which the term Apoplexy is used ; and classify its different species. Illustrate its pathology by a reference,—

1st, to the state of the blood-vessels ; *2nd*, of the heart ; *3rd*, of the blood ; and *4th*, of the mind.

Describe the morbid appearances of the sanguineous and scrous varieties ; and the general principles of treatment in each.

3. What are the different forms of Insanity ? State how it may be distinguished from the Delirium of Fever, of Phrenitis, and of Delirium Tremens. Enumerate the more common causes of Insanity.

4. Explain the nature and origin of Tubercle ; the changes it undergoes after deposition, and the effect produced in different tissues ; for example, in the Lungs and Glandular system.

5. Describe the different ways in which it is supposed Pus may be introduced into the circulation. State the pathological cause, diagnosis, and treatment of Pyæmia.

6. Trace the symptoms of Acute Hepatitis from their commencement to a termination in Hepatic Abscess. Mention the symptoms and physical signs which are pathognomonic of the formation of Matter. Describe briefly the treatment of Hepatitis as it occurs amongst the Natives of Bombay.

Case.

M. S., aged 45, of intemperate habits, about a year ago began to suffer from occasional attacks of giddiness, with numbness of the fingers of the right hand. One month before applying for advice, on awakening in the morning he found himself unable to raise his right arm; and on attempting to walk, the leg of the same side was observed to drag.

There is now complete Paralysis of the right side, including the muscles supplied by the branches of the fifth pair of Nerves. His intellect is unimpaired,—the pupils act well, and are of natural size.

On examining the Cardiac region, the præcordial dulness is found to be increased, and the impulse of the heart is considerable. A systolic aortic murmur is heard under the stethoscope.

You are required to state the probable nature of the case, and the bearing of the condition of the heart upon the diagnosis and treatment.

J. DON, M.D.,

Government Examiner.

B.

2nd April 1856.

SURGERY.

1. Enumerate the diseases of the Testicle, malignant and non-malignant. Describe the characteristic symptoms and appearance of the former; and state the circumstances that would lead you to determine upon removing the Testicle.

Describe the operation.

2. If a person were in a state of Insensibility from a blow on the head, or a fall, without wound or laceration of the integuments, how would you decide whether the insensibility depended upon Compression or Concussion of the Brain? State the dangers and the treatment of the latter; and, in fatal cases, the morbid appearances in the Brain and Membranes.

3. Describe the different forms of Erysipelas, and their pathology. State the appearance, symptoms, and progress of Erysipelas Phlegmonoides (or Cellulo-cutaneous Erysipelas), and its appropriate treatment, local and constitutional.

4. What are the circumstances under which Tracheotomy may be necessary? Describe the operation, and its dangers, and how these are to be avoided.

5. State the causes of Retention of Urine, and describe the operations that may be necessary to empty the bladder. Mention which you would prefer, and explain your reasons for such a preference.

6. Enumerate the different kinds of Inflammation of the Eye, external and internal. State the varieties of Iritis, the distinguishing signs of each variety, and the appropriate treatment. Mention the terminations of the disease, favourable and unfavourable.

Case.

A person, previously in good health, is attacked with symptoms of Ileus. Upon examination of the abdomen, a small circumscribed swelling is detected in the left inguinal region, which appears to be an enlarged gland. The patient states that he felt as if he had over-exerted himself in lifting a heavy weight a few hours before the symptoms came on. The symptoms are very urgent, and are making rapid progress.

You are to state the view you would take of the case as regards the cause of the symptoms, and the measures you would adopt for their relief.

J. DON, M.D.,
Government Examiner,

8th April 1856.

MIDWIFERY.

1. Enumerate the signs of pregnancy, commencing with those observed early in utero-gestation ; and continue the description until later and more certain signs are manifested. These you will mention in detail, and point out those chiefly to be relied on.

2. Explain in detail the different circumstances that would induce you to use, and then describe the method of applying, the long and short forceps. State the dangers to be avoided in their application.

3. What are the circumstances that would indicate the use of the Ergot of Rye ? Describe the most approved way of prescribing it, and the cautions necessary in its use. On the other hand, you will state when it is contra-indicated.

4. You will state particularly in what cases the operation of Craniotomy is necessary. Describe the different steps of the operation, and the dangers to be avoided.

5. Describe how you would diagnose a presentation of the face, nates, arm, or shoulder, in the early stages of labour ; and state the treatment you would adopt in conducting the labour in each case.

6. What are the diseases to which the Fœtus in utero is liable ? Mention which of these is of most frequent occurrence. State the signs that give evidence of the death of the Fœtus, and mention those that are chiefly to be relied on.

Case.

The wife of a Mussulman, aged 18, is brought into Hospital about 8 o'clock in the evening, having been in labour for twenty-four hours, but without any uterine pains for nearly twelve. This is the second pregnancy, the first having terminated by premature labour. She is now at the full period of utero-gestation. Skin hot, pulse 130. She is fretful, but in good spirits.

The sounds of the fœtal heart are carefully listened for, but not heard.

On making an examination, the umbilical cord, along with a hand, are found presenting.

You are to state how you would recognise which hand it was, and what information bearing on the case would be thereby gained ; and then describe the steps to be pursued to lead to the safe delivery of the female.

J. DON, M.D.,
Government Examiner.

D.

9th April 1856.

MEDICAL JURISPRUDENCE.

1. Describe the chemical peculiarities of the coloring matter of the Blood. State how you would distinguish blood-stains on clothes from other coloring matters, and on a cutting instrument from rust.

2. State the proofs in an Infant found dead that it had been born alive, and describe the process you would institute to form a correct opinion on this subject.

3. What diseases more or less resemble in their symptoms during life poisoning by Irritants ; and what are those that resemble in their *post-mortem* appearances poisoning by Narcotics ? State the means you have of distinguishing these.

4. When commencing an examination as to the cause of death in a case where violence is suspected to have been used, what are the chief points you must attend to in forming a Medico-legal opinion that may be required of you as to the true cause of death ?

5. State the symptoms produced by a poisonous dose of Corrosive Sublimate, and the appropriate treatment. Describe the morbid appearances in fatal cases, and the most reliable tests for detecting the poison.

6. What are the sanitary applications of Charcoal ; and how does it act in destroying the various noxious gases which result from the decomposition of animal and vegetable matter ?

Case.

A married woman, aged 35, was attacked with pain in the stomach and vomiting soon after an ordinary meal, but which passed off, leaving for the next few days a sickly look, small and frequent pulse, flatulence, slight tickling cough, and a mucous discharge from the bowels, with some tenesmus and griping. There was loss of appetite and great prostration of strength.

What is your diagnosis of this case, and what treatment should you recommend?

Suppose that after some time, notwithstanding your treatment, the above symptoms return in an aggravated degree,—the vomiting takes place after every meal, the tongue becomes red, and the mouth and lips seem excoriated, while there is some difficulty in swallowing. State what steps you would take to ascertain the cause of these symptoms, and the probable result of your investigation.

J. DON, M.D.,
Government Examiner.

APPENDIX S.

GRANT MEDICAL COLLEGE.

NOTIFICATION.

The following Scholarships and Prizes will be open for competition at the close of the Session 1855-56, viz. in the month of April 1856.

I.

To the Fourth and Third Year Students.

A CARNAC SCHOLARSHIP, of Rupees 25 monthly, to the best Anatomist, *Practical and Surgical Anatomy included.*

An ANDERSON SCHOLARSHIP, of Rupees 20 monthly, for the greatest proficiency and zeal in the discharge of the duties of Clinical Clerk and Surgical Dresser.

II.

To the Fourth Year Students.

An ANDERSON SCHOLARSHIP, of Rupees 25 monthly, for the greatest proficiency in, and practical knowledge of Medicine, Surgery, and Midwifery.

In awarding this Scholarship much importance will be attached to assiduous and regular attendance in the Clinical Wards, and to efficiency and zeal in the discharge of the duties of Clinical Clerk and Dresser.

III.

To the Third and Second Year Students.

A REID SCHOLARSHIP, of Rupees 20 monthly, for the greatest proficiency in Anatomy and Physiology.

A FARISH SCHOLARSHIP, of Rupees 20 monthly, for the greatest proficiency in Materia Medica and Practical Pharmacy.

IV.

To the Second and First Year Students.

A CARNAC SCHOLARSHIP, of Rupees 15 monthly, for the greatest proficiency in Chemistry, both Theoretical and Practical.

V.

To the First Year Students.

AN ANDERSON SCHOLARSHIP, of Rupees 15 monthly, for the greatest proficiency in the subjects of study during the Session.

A FARISH SCHOLARSHIP, of Rupees 10 monthly, for the second degree of proficiency in the subjects of study.

A CARNAC SCHOLARSHIP, of Rupees 10 monthly, for the greatest practical proficiency in compounding Medicine.

Sir Jamsetjee Jejeebhoy's Annual Medical Prize of Rupees 250.

To be awarded to that Fourth or Fifth Year Student who, having passed his Final Examination, has, in the judgment of the Government Examiner, evinced in the Clinical Wards the greatest practical knowledge of Medicine, Surgery, and Midwifery, and has shown in the Laboratory the greatest practical acquaintance with the Toxicological branch of Medical Jurisprudence.

JOHN PEET,

Acting Principal, Grant Medical College.

Bombay, 29th October 1855.

APPENDIX T.

SCHOLARSHIPS AND PRIZES AWARDED TO THE STUDENTS OF THE GRANT MEDICAL COLLEGE AT THE CLOSE OF THE SESSION 1855-56.

CARNAC SCHOLARSHIP, of Rs. 25 monthly, to the best Anatomist, Practical and Surgical Anatomy included, open for competition to Fourth and Third Year Students, to *A. P. de Andrade*.

ANDERSON SCHOLARSHIP, of Rs. 20 monthly, for the greatest proficiency and zeal in the discharge of the duties of Clinical Clerk and Surgical Dresser, open for competition to Fourth and Third Year Students, to *Bazonjee Rustomjee*.

ANDERSON SCHOLARSHIP, of Rs. 25 monthly, for the greatest proficiency in, and practical knowledge of Medicine, Surgery, and Midwifery, open to Fourth Year Students, to *Cursetjee Framjee*.

REID SCHOLARSHIP, of Rs. 20 monthly, for the greatest proficiency in Anatomy and Physiology, open to Third and Second Year Students, to *Jumnadas Hurgovindas*.

FARISH SCHOLARSHIP, of Rs. 20 monthly, for the greatest proficiency in Materia Medica and Practical Pharmacy, open to Third and Second Year Students, to *Wamon Wassoodave*.

CARNAC SCHOLARSHIP, of Rs. 15 monthly, for the greatest proficiency in Chemistry, Theoretical and Practical, open to Second and First Year Students, to *Eduljee Nusserwanjee*.

ANDERSON SCHOLARSHIP, of Rs. 15 monthly, for the greatest proficiency in the subjects of study during the Session, open to First Year Students, to *Muncherjee Byramjee*.

FARISH SCHOLARSHIP, of Rs. 10 monthly, for the second degree of proficiency in the subjects of study during the Session, open to First Year Students, to *J. N. Mendonca*.

CARNAC SCHOLARSHIP, of Rs. 10 monthly, for the greatest practical proficiency in compounding Medicines, open to First Year Students, to *Byramjee Nowrojee*.

The SIR JAMSETJEE JEJEEBHOY ANNUAL MEDICAL PRIZE has been awarded by the Government Examiner to *Burjorjee Ardaseer*.

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX U.

WRITTEN QUESTIONS IN ANATOMY, CHEMISTRY, PHYSIOLOGY, AND MATERIA MEDICA, TO FIRST AND SECOND YEAR STUDENTS; AND IN MEDICINE, SURGERY, MIDWIFERY, AND MEDICAL JURISPRUDENCE, TO THIRD AND FOURTH YEAR STUDENTS.

JUNIOR STUDENTS.

Anatomy.

What are the characters of a Dorsal Vertebra? Enumerate the peculiar ones belonging to this class, and distinguish them from each other.

Describe the Shoulder Joint, and the Muscles connected with it.

Give the attachments, relations, and action of the Muscles of the Thenar eminence.

J. H. SYLVESTER,

Acting Professor of Anatomy.

Monday, 17th March 1856.

SENIOR STUDENTS.

Anatomy.

What is the distribution of the Cœliac Axis.

Give a description of the Cutaneous Nerves of the Thigh.

Write an account of the dissection of the Perineum of the male.

J. H. SYLVESTER,

Acting Professor of Anatomy.

Monday, 17th March 1856.

FIRST AND SECOND YEAR STUDENTS. . .

Chemistry.

1. In graduating a Thermometer, how are the standard points obtained? Explain how it happens that these points are constant, and what precautions are required to make them so.

2. What metals resemble Iron in their chemical relations? Name the principal kinds of Iron ore, and state their composition.

3. Describe the mode of action of the Air Pump. Can a perfect vacuum be obtained?

4. What does Wood consist of? What changes does it undergo when heated to redness in close vessels? Describe some of the products of the operation.

R. HAINES,

Officiating Professor of Chemistry.

Tuesday, 18th March 1856.

SECOND YEAR STUDENTS.

Physiology.

1. Describe the structure and uses of the Middle Coat of an Artery.

2. Give the minute anatomy of the secreting portion of the Kidney. What is the proportion of urea in healthy urine?

3. What changes do the Ova undergo in the Fallopian Tubes?

J. H. SYLVESTER,

Acting Professor of Physiology.

SECOND YEAR STUDENTS.

Materia Medica.

1. State the different modes of operation of Diaphoretics; the different means of accomplishing Diaphoresis, and give the doses of the principal medicines used as sudorifics.

2. Enumerate the medicinal preparations of Lead; their physiological and constitutional effects; the methods by which the latter may be induced and arrested.

3. Mention the principal plants in the Natural Family Convolvulaceæ, distinguishing any peculiarities, and giving the doses of each.

4. How much Blood do Leeches ordinarily draw? Name the measures requisite for their application and removal; the best means of arresting bleeding from their bites; the number proper to apply to children at different ages, and the points to be avoided in their application.

E. IMPEY,

Professor of Materia Medica.

Friday, 21st March 1856.

THIRD YEAR STUDENTS.

Medicine.

1. Enumerate the more common conditions of the Encephalon in persons who have died with symptoms of Apoplexy.

2. State the symptoms, physical signs, and treatment of Pleuritis in the early stage, occurring in a sthenic person.

3. Mention some of the usual predisposing causes of disease in Bombay, which are capable of being removed by improved sanitary arrangements.

JOHN PEET,

Acting Professor of Medicine.

FOURTH YEAR STUDENTS.

1. Describe the physical signs of Phthisis in its early stage, and mention those upon which you place most reliance. Trace the usual progress of this disease towards a fatal termination, and state the treatment in its various stages.

2. Give the symptoms and physical signs of Abscess of the Liver; state the connection, if any, between Hepatic Inflam-

mation and Dysentery. Detail the treatment of Acute Hepatitis, as it usually presents itself in the residents in Bombay.

3. Describe the symptoms and treatment of Acute Laryngitis, and state the pathological differences between this disease and Croup.

JOHN PEET,
Acting Professor of Medicine.

Tuesday, 1st April 1856.

THIRD YEAR STUDENTS.

Surgery.

1. Describe the process of union in fractures of the long Bones, stating the causes which delay or prevent it.
2. State the signs, treatment, and mode of repair in fracture of the neck of the Femur within the capsule.
3. The symptoms and treatment of Bites from poisonous Snakes?

FOURTH YEAR STUDENTS.

1. Describe the pathology, symptoms, and treatment of organic Stricture of the Urethra, with the operations for the relief of retention of urine from it.
2. Describe the symptoms of diffused Traumatic Aneurism, and the difference between the treatment of this and of spontaneous Aneurism, with the reasons for such difference.
3. What are the signs and treatment of Hip-joint Disease in its various stages?

G. R. BALLINGALL,
Acting Professor of Surgery.

FOURTH YEAR STUDENTS.

Midwifery.

1. State the following measurements :—
1st.—Of the standard Female Pelvis, at the brim, cavity, and outlet.

•2nd.—Of the full grown Fœtal Head, at the occipito-frontal, the mento-bregmatic, and the bi-parietal diameters.

2. Mention the different varieties of Uterine Hæmorrhage. Give a full and particular description of the unavoidable variety ; its causes, symptoms, diagnosis, prognosis, and treatment.

3. Describe the operation of Craniotomy ; state the circumstances which would render this operation necessary.

C. C. MEAD,

Acting Professor of Midwifery.

Medical Jurisprudence.

1. What are the signs of Death ? and of these, which furnish the means of determining how long life has been extinct ?

2. Describe the more important characters and circumstances which serve to distinguish suicidal, homicidal, and accidental Wounds.

3. Detail the causes which may lead to the non-detection of Poisons, the principal sources of fallacy in their chemical analysis, and the best means of avoiding the difficulties to which these give rise.

W. CAMPBELL, M.D.,

Professor of Medical Jurisprudence.

APPENDIX V.

*Result of Examination of First Year Students.
Session 1855-56.*

No.	NAMES.	Anato- my.	Chemis- try.	Total.*	REMARKS.
1	Muncherjee Byramjee .	1	1	2	
2	J. N. Mendonça	2	3	5	
3	Byramjee Nowrojee ..	4	2	6	
4	Surfoodin Sumsoodin..	3	4	7	
5	Jamsetjee Byramjee ..	5	5	10	
6	Dossabhoy Pestonjee..	7	5	12	
	Heerajee Eduljee	6	6	12	
	Dadabhoy Jamasjee ..	8	4	12	
7	Cowasjee Hormusjee..	9	7	16	
8	Rustomjee Hormusjee .	9	9	18	
	Cowasjee Mendozjee ..	10	8	18	
	Cowasjee Sorabjee	8	10	18	
9	R. L. Michael	10	10	20	
10	S. L. Michael	11	10	21	

* The lowest number marks the greatest merit.

JOHN PEET,
Acting Principal, Grant Medical College.

Result of Examination of Second Year Students.—Session 1855-56.

No.	NAMES.	Anatomy.	Physiology.	Chemistry.	Materia Medica.	Botany.	Practical Chemistry & Pharmacy.	Total.*	Remarks.
1	Eduljee Nusserwanjee	1	1	1	1	2	1	7	
2	Burjorjee Framjee.....	3	2	2	3	1	3	14	
3	Jejeebhoy Bazonjee	2	4	5	2	4	2	19	
4	Manockjee Aderjee	5	3	6	4	3	7	28	
5	Pestonjee Bomanjee	7	7	3	3	6	4	30	
6	Huree Vishnoo	4	6	4	6	5	6	31	
7	Pestonjee Muncherjee	6	5	7	5	6	8	37	
8	Ramchunder Narayen	8	7	8	7	7	5	42	
9	Anundrow Wassoodave	Sick.	Sick.	Sick.	Sick.	Sick.	Sick.		

* The lowest number marks the greatest merit.

JOHN PEET, Acting Principal, Grant Medical College.

Result of Examination of Third Year Students.—Session 1855-56.

No.	NAMES.	Medicine.	Surgery.	Total.*	REMARKS.
1 {	Bhikajee Amroot.....	1	2	3	
1 {	A. P. de Andrade	2	1	3	
2 {	Jumnadas Hurgovindas	3	4	7	
2 {	Wamon Wassoodave	4	3	7	
3 {	Rustomjee Cowasjee	5	5	10	

Result of Examination of Fourth Year Students.—Session 1855-56.

No.	NAMES.	Medicine.	Surgery.	Midwifery.	Medical Jurisprudence.	Ophthalmic Surgery.	Total.*	REMARKS.
1	Cursetjee Framjee	1	1	2	1	1	6	
2	Bazonjee Rustomjee ..	2	1	1	2	2	8	
3	Cowasjee Nowrojee	3	2	Absent.	Absent.	Absent.		

* The lowest number marks the greatest merit.

JOHN PEET,
Acting Principal, Grant Medical College.

APPENDIX W.

REPORT TO THE MEDICAL BOARD.

SIR,

I have the honour to report, for the information of the Medical Board, the result of the examinations for the year 1855-56, held by the Acting Principal and Professors of the Grant Medical College, in accordance with the 25th and 35th Articles of the Rules relative to the Subordinate Medical Department, dated 2nd April 1851.

2. The following Third Year Student-Apprentices presented themselves for examination :—

J. Silvester.	Ellapah Lingoo.
W. Wilson.	J. Neil.
J. Kinlock.	J. H. Bedford.
R. L. McLean.	E. McGeoch.
Pandoo Chowan.	

The result of the examination is recorded in the annexed Tabular Statements, marked I. and II.

3. The Burnes Medal, presented by the Masonic Brethren of Bombay, was awarded to J. Silvester.

4. The following Assistant Apothecary presented himself for examination :—

Mr. C. R. McMorris.

The result of this Examination is recorded in the Tabular Statement III.

5. The Second Year Student-Apprentices were examined for qualification in the more elementary subjects; the result of

this examination is recorded in the annexed Table IV. They were also examined to test their progress in Medicine and Surgery, as shown in Table V.

6. The First Year Student-Apprentices were also examined to test their progress, and the result of the examination is recorded in the annexed Tabular Statement marked VI.

7. With reference to the 6th paragraph of my report for last year, I have the honour to state that the conduct of the Student-Apprentices during the past Session has been very satisfactory.

I have the honour to be, Sir,

• Your most obedient Servant,

JOHN PEET,

Acting Principal, Grant Medical College.

Bombay, Grant Medical College, 14th April 1856.

To W. C. COLES, Esq., M.D.,

Acting Secretary to the Medical Board.

I.

Result of Examination of Third Year Student-Apprentices.—Session 1855-56.

No.	NAMES.	Operative Surgery.	Medicine.	Surgery.	Midwifery.	Medical Jurisprudence.	Ophthalmic Surgery.	REMARKS.
1	J. Silvester	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
2	W. Wilson	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
3	J. Kinlock	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
4	R. L. McLean	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
5	Pandoo Chowan	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
6	Ellapah Lingoo	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
7	J. Neil	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
8	J. H. Bedford	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
9	E. McGeoch	Not qualified.	Not qualified.	Not qualified.	Qualified.		Qualified.	Not qualified.

II.

Result of Examination of Third Year Student-Apprentices.—Session 1855-56.

No.	NAMES.	Anatomy.	Physiology.	Chemistry.	Material Medica.	Practical Anatomy.	Practical Chemistry.	REMARKS.
1	J. Neil	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
2	J. H. Bedford	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
3	E. McGeoch	Not qualified.	Not qualified.	Not qualified.	Qualified.	Qualified.	Not qual.	Not qualified.

JOHN PEET, Acting Principal, Grant Medical College.

III.

Result of Examination of an Assistant Apothecary.—Session 1855-56.

NAME.	Anatomy.	Physiology.	Materia Medica.	Chemistry.	Medicine.	Surgery.	Midwifery.	Medical Jurispru- dence.	REMARKS.
C. R. McMorris	Not Qualified.	Not Qualified.	Absent.	Absent.	Absent.	Absent.	Absent.	Absent.	.

JOHN PEET,
Acting Principal, Grant Medical College.

IV.

Result of Examination of Second Year Student-Apprentices.—Session 1855-56.

No.	NAMES.	Anatomy.	Physiology.	Chemistry.	Materia Medica.	Practical Anatomy.	Practical Chemistry.	REMARKS.
1	J. C. Shaw.....	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
2	Wishram Ramjee	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
3	J. Edmonds.....	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
4	W. Wright.....	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
5	W. Duggan.....	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
6	Shaik Cassim	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.	Qualified.
7	Mahadoo Joglekur	Qualified.	Not qualified.	Not qualified.	Not qualified.	Not qualified.	Qualified.	Not qualified.

85

JOHN PEET,
Acting Principal, Grant Medical College.

V.

Result of Examination of Second Year Student-Apprentices.—Session 1855-56.

No.	NAMES.	Medicine.	Surgery.	Total.*	REMARKS.
1	J. C. Shaw	1	1	2	
2	J. Edmonds	2	2	4	
3	W. Wright	3	3	6	
4	W. Duggan	4	3	7	
5	Shaik Cassim	5	3	8	
6	Wishram Ramjee	6	4	10	
7	Mahadoo Joglekur	7	5	12	

* The lowest number marks the greatest merit.

JOHN PEET,
Acting Principal, Grant Medical College.

VI.

Result of Examination of First Year Student-Apprentices.—Session 1855-56.

No.	NAMES.	Anatomy.	Chemistry.	Materia Medica.	Total.*	REMARKS.
1	M. St. Frances	1	2	1	4	
2	Ahmed Khan	3	1	2	6	
3	C. Chreswick	2	3	2	7	
4	A. Byrne	4	2	2	8	

* The lowest number marks the greatest merit.

JOHN PEET,

Acting Principal, Grant Medical College.

APPENDIX X.

GRANT MEDICAL COLLEGE.

NOTIFICATION.

The Willoughby Medical Prize of Rs. 300.

To be awarded, in the first week of April 1856, to that Graduate of the Grant College who presents the best Report of Medical and Surgical Practice.

The Report is to be drawn up exclusively from cases of Medical and Surgical Disease treated by the author, subsequent to the date of his Graduation. It should be in every respect practical. The statement of the phenomena of the cases of disease treated of in the Report must be clear and succinct, must embrace a concise inquiry into the causes, and the best means of prevention, and offer an explanation of the indications observed in the treatment, the means by which it was attempted to fulfil these, and the success with which they were attended.

It is desirable that the Reports should not be in the handwriting of the authors. They are to be transmitted to the President of the Willoughby Prize Committee at the Grant Medical College so as to be in the hands of the Committee on or before the 15th of March 1856.

Each Report is to be accompanied by a sealed note, containing the name of the author, and subscribed with a Motto similar to one affixed to the Report.

The Prize will be awarded in accordance with the decision of a Committee, to consist of the Government Examiner, the Principal of the Grant College, and the Professors of Medicine and Surgery. In the event of an equality of votes, the decision will rest with the Government Examiner.

• C. J. ERSKINE,

Director of Public Instruction.

Bombay, 29th October 1855.

APPENDIX Y.

*Abstract of Sums paid to the Students of the Grant
Medical College on account of the Sir Jamsetjee
Jejeebhoy Book Fund, for the Years 1848-49 and
1849-50.*

NAMES.	Amount.		
	Rs.	a.	p.
Bhawoo Dajee	30	1	0
Atmaram Pandoorung	19	4	0
P. F. Gomes	14	4	0
Furdoonjee Jamsetjee	17	14	0
Anunta Chundroba ..	17	12	0
S. A. de Carvalho	26	9	0
J. C. Lisboa	24	10	0
Burjorjee Dorabjee	34	2	0
Dossabhoy Bazoonjee	22	13	0
Muncherjee Sorabjee	13	15	0
Merwanjee Sorabjee	29	9	0
Nusserwanjee Bomanjee	28	6	0
Ardaseer Jamsetjee	25	4	0
Narayan Dajee	13	2	0
Shamrao Narayan	18	6	0
Sudasew Hemraj	16	4	0
Balcrustna Chintoba	15	11	0
Rustomjee Byramjee	7	1	0
Pallonjee Pestonjee	9	8	0
Wittul Anunt	8	13	0
Balcrustna Succaram	7	8	0
Hureechund Chundroba	13	9	0
Moreschwur Junardhun	6	8	0
Rustomjee Ilormusjee	6	8	0
Balla Gopall.	6	8	0
Hector Summers	6	8	0
Nusserwanjee Cursetjee	6	8	0
	446	0	0
Amount paid for purchase of books of reference for the use of Students	388	3	11
Total. . Rs.	834	3	11

*Abstract of Sums paid to the Students of the Grant
Medical College on account of the Sir Jamsetjee
Jejeebhoy Book Fund, for the Year 1850-51.*

NAMES.	Amount.		
	Rs.	a.	p.
Bhawoo Dajee	19	14	6
Atmaram Pandoorung	4	1	0
P. F. Gomes	7	8	0
Anunta Chundroba	7	8	0
J. C. Lisboa	5	0	0
Burjorjee Dorabjee	10	0	0
Dossabhoy Bazonjee	3	5	0
Muncherjee Sorabjee	3	3	0
Merwanjee Sorabjee	4	5	0
Ardaseer Jamsetjee	2	3	0
Narayan Dajee	4	3	0
Shamrao Narayan	2	14	0
Sudasew Hemraj	11	0	0
Balcrustna Chintoba	2	4	0
Rustomjee Byramjee	8	14	0
Pallonjee Pestonjee	8	0	0
Wittul Anunt	8	0	0
Balcrustna Succaram	12	12	0
Moreswur Junardhun	3	8	0
Ruttonjee Hormusjee	12	6	0
Balla Gopall	6	6	0
Hector Summers	4	13	0
Nusserwanjee Cursetjee	5	1	0
H. Horne	5	0	0
M. A. Misquitta	6	9	0
M. de Souza	6	9	0
Coward Kail	6	9	0
Hureechund Chintamun	5	0	0
Hormusjee Bazonjee	6	9	0
Rustomjee Merwanjee	1	9	0
Pestonjee Ruttonjee	8	2	0
S. A. de Carvalho	1	8	0
Amount paid for purchase of books of reference for Students	204	7	6
	136	8	1
Total. Rs.	340	15	7

*Abstract of Sums paid to the Students of the Grant
Medical College on account of the Sir Jamsetjee
Jejeebhoy Book Fund, for the Year 1851-52.*

NAMES.	Amount.		
	Rs.	a.	p.
Bhawoo Dajee	37	15	2
Furdoonjee Jamsetjee	26	5	7
Narayan Dajee	8	5	7
Ardaseer Jamsetjee	22	5	7
Nusserwanjee Bomanjee	33	3	2
Dossabhoy Bazonjee	6	9	7
Merwanjee Sorabjee	30	4	0
Sudasew Hemraj	4	6	0
Shamrao Narayan	12	9	11
Moreshwur Junardhun	11	3	2
H. Horne	5	7	2
M. A. Misquitta	5	7	2
Rustomjee Merwanjee	9	7	2
Balla Gopall	9	11	2
Balcrustna Succaram	12	3	6
Ruttonjee Hormusjee	10	0	10
Hector Summers	9	11	2
Paul F. Gomes	17	0	0
Rustomjee Byramjee	25	2	5
Anunta Chundroba	13	15	2
Muncherjee Sorabjee	11	14	5
Burjorjee Dorabjee	9	12	0
J. C. Lisboa	9	10	5
M. Carvalho	28	0	10
Balcrustna Chintoba	24	13	7
Atmaram Pandoorung	3	12	0
Pallonjee Pestonjee	5	11	2
Hureechund Chintamun	16	12	0
Hormusjee Bazonjee	7	7	2
M. de Souza	2	10	5
Cooverjee Dorabjee	4	13	7
A. M. Continho	6	8	0
A. de Souza	6	8	0
B. Vas	5	4	0
Carried forward, . . . Rupees	454	15	0

NAMES.	Amount.		
	Rs.	a.	p.
Brought forward.....	454	15	0
Dheerajaram Dulputram	4	0	0
C. W. Kleinknapt	5	4	0
Burjorjee Ardaseer	6	8	0
W. H. Stephens	5	4	0
Bartholomew Vas.....	1	4	0
Total. . Rs.	477	3	0

*Abstract of Sums paid to the Students of the Grant
Medical College on account of the Sir Jamsetjee
Jejeebhoy Book Fund, for the Year 1852-53.*

NAMES.	Amount.		
	Rs.	a.	p.
Ruttonjee Hormusjee	27	5	4
Balla Gopall.....	31	12	0
Moreschwur Junardhun.....	30	11	0
M. A. Misquitta	44	4	0
Rustomjee Merwanjee	38	2	8
Hormusjee Bazonjee	33	13	4
H. Horne	17	1	4
A. M. Continho	15	10	8
Cooverjee Dorabjee	30	9	4
Burjorjee Ardaseer	25	13	4
Angelino de Souza	14	6	8
Dheerajram Dulputram	19	14	8
Bazonjee Rustomjee.....	7	8	0
Cowasjee Nowrojee	8	6	8
Cursetjee Framjee	22	5	4
Rustomjee Byramjee	89	9	4
Shamrao Narayen	2	1	4
Total. . Rs.	459	7	0

*Abstract of Sums paid to the Students of the Grant
Medical College on account of the Sir Jamsetjee
Jejeebhoy Book Fund, for the Year 1853-54.*

NAMES.	Amount.		
	Rs.	a.	p.
M. A. Misquitta	17	4	6
H. Horne	15	2	0
Hormusjee Bazonjee	72	0	0
A. M. Continho	71	15	0
Burjorjee Ardaseer	24	4	6
Cooverjee Dorabjee	25	0	0
Angelino de Souza	27	3	0
Cursetjee Framjee	21	15	0
Cowasjee Nowrojee	23	1	0
Bazonjee Rustomjee	24	10	0
Jumnadas Hurgovindas	35	0	0
A. P. de Andrade	23	6	0
Rustomjee Cowasjee	31	6	0
Bhikajee Amroot	19	8	0
Wamon Wassoodave	22	8	0
Sorabjee Jchangeerjee	29	6	0
Total. . Rs.	483	9	0

*Abstract of Sums paid to the Students of the Grant
Medical College on account of the Sir Jamsetjee
Jejeebhoy Bock Fund, for the Year 1854-55.*

NAMES.	Amount.		
	Rs.	a.	p.
H. Horne	8	10	8
A. M. Continho	10	6	8
Burjorjee Ardaseer	42	1	4
Cooverjee Dorabjee	42	2	8
Dheerajram Dulputram	30	9	4
A. de Souza	2	5	4
Cursetjee Framjee	37	6	0
Cowasjee Nowrojee	24	0	0
Bazonjee Rustomjee	23	9	4
Jumnadas Hurgovindas	29	8	0
Bhikajee Amroot	6	0	0
A. P. de Andrade	13	5	4
Rustomjee Cowasjee	26	12	0
Wamon Wassoodave	9	8	0
Eduljee Nusserwanjee	16	12	0
Manockjee Aderjee	18	6	8
Ramchunder Narayen	31	4	0
Burjorjee Framjee	19	2	8
Pestonjee Bomanjee	26	5	8
Pestonjee Muncherjee	16	9	4
Jejeebhoy Bazonjee	16	5	4
Anundrow Wassoodave	25	5	4
Huree Vishnoo	16	10	8
Total. Rs.	493	2	2

JOHN PEET,
Acting Principal, Grant Medical College.

*List of Books of Reference for the use of the Students of
the Grant Medical College.*

Copies.

2. Pereira's *Materia Medica*.
1. Thomson's *London Dispensatory*.
6. Lindley's *Elements of Botany*.
5. Reid's *Elements of Chemistry*.
2. Parnell's *Chemical Analysis*.
2. Christison's *Dispensatory*.
4. Cloquet's *Anatomy*.
5. Harrison on the *Arteries*.
2. Dublin *Dissector*.
4. William's *Principles of Medicine*.
5. Hoblyn's *Medical Dictionary*.
2. Watson's *Practice of Physic*.
1. Tweedie's *Library of Medicine*.
1. Gregory's *Outlines of Chemistry*.
1. Wilson's *Anatomist's Vade-Mecum*.
1. Cruveilhier's *Anatomy*.
2. Quain's *Anatomy*.
1. Carpenter's *Manual of Physiology*.
1. Cooper's *First Lines of Surgery*.
1. Cooper's *Surgical Dictionary*.

APPENDIX Z.

DONATIONS TO THE MUSEUM.

The following Preparations and Specimens have been presented to the Museum during the last year :—

From Dr. Carter.

- 1, Flying lizard.
- 2, Lizard.
- 3, Monkey.

From Dr. Peele.

- 1, The body of a tiger.

From Lieutenant Elliot, A. D. C., 1st Lancers.

- 1, Cranium of a cheeta.

From Dr. Touche, H. M.'s 83rd Regt.

- 1, Specimen of cirrhosis of the liver.

From Dr. Downes.

- 1, Fœtus 6 weeks old.

From Dr. Long, Bengal Medical Service.

- 1, Several young sharks.
- 2, Bones of the albatross.

From Narayen Dajee, Esq.

- 1, Vertebra of a cachalot.
- 2, Large photograph of the College.

From Student-Apprentice Smith.

- 1, King-fisher.
- 2, Two small snakes.
- 3, One large specimen of lizard.
- 4, Four smaller ditto.

5, United fracture of zygomatic process (human).

6, Grasshopper.

7, Centipedes.

From Apothecary C. Anding.

1, Calculus impacted in urinary bladder.

From Mr. O'Mealy.

1, Specimen of guinea-worm.

From Dheerajram Dulputram.

1, Two ribs of a cachelot.

2, A snake.

From Dr. Giraud.

1, Flying fox.

2, A human fœtus, 2 months.

3, Epidermic coat of a rock snake.

From Dr. Barrington, LL.D.

1, Aneurism of aorta.

From Dr. Lumsdaine.

1, Large collection of shells, illustrative of the conchology of the Red Sea.

2, Volcanic products from Aden.

From Lieutenant Thdin, 24th Native Infantry.

1, The skeleton of a camel.

From the Obstetric Institution, by Dr. Coles.

1, The mammary glands.

2, Ovaries.

3, Uterus one day after delivery.

4, Human fœtus.

From Dr. Mead.

1, Cirrhosis of liver.

From Dr. Beatty.

1, Carious bones of middle finger.

2, Carious os calcis.

From Sub-Assistant Surgeon Horne.

1, Large lizard.

From Dr. Mackenzie, Artillery.

- 1, Disceased colon of child.

From Dr. Ward, 2nd Battalion Artillery.

- 1, Abscess of lung.

From Cowasjee Mendozjee, Student, Grant Medical College.

- 1, Carapace of tortoise.
- 2, Large collection of shells made in Bombay.

From Student-Apprentice Wright.

- 1, Specimen of quills from porcupine.
- 2, A bat.

From Dr. Buist.

- 1, The body of a pelican.

From Byramjee Nowrojee, Student, Grant Medical College.

- 1, Madreporos from China Seas.

From Dr. Glen.

- 1, Specimen of chick with transformed upper extremity.

From Surfoodin Sumsoodin, Student, Grant Medical College.

- 1, A leaf insect.

From Dr. Ballingall.

- 1, Poison glands of a snake.
- 2, Twelve calculi extracted from patients in the Hospital.

From — Ardaseer, Esquire.

- 1, Collection of shells from Madagascar Coast.

From Apothecary Anderson.

- 1, Scorpion.

From Dr. Sylvester.

- 1, Green locust.
- 2, Spine of shark.
- 3, Lungs and trachæa of dog.
- 4, Fœtal hand, showing minute injection of capillaries.
- 5, Injected choroid coat of fœtal eye.
- 6, Meibomian follicles of eyelids injected.
- 7, Injected membrane papillaris.
- 8, Stomach and spleen of myliobatis.
- 9, Eye of myliobatis in section.

- 10, Brain of myliobatis.
- 11, Stomach of a rock snake.
- 12, Ovaries of a fowl.
- 13, Kidneys of a large snake.
- 14, Cranium of a horse.
- 15, Two skeletons of flying foxes.
- 16, Skeleton of a kite.
- 17, Minute injection of small intestine of a lizard.
- 18, Ditto of large intestine of ditto.
- 19, Ditto of mucous membrane of stomach of ditto.
- 20, Poison gland and sting of scorpion.
- 21, A fibula deprived of its earthy matter.
- 22, Respiratory apparatus complete of a large snake.
- 23, Genital organs of a bitch.
- 24, Rostrum of a saw-fish.
- 25, Skeleton of a duck.
- 26, Section of cranium of a cat, showing bony tentorium.
- 27, A specimen of minutely injected lung of a cobra.
- 28, Ditto ditto ditto.
- 29, Papillæ of a tiger's tongue.
- 30, Heart of a pelican.
- 31, Skeleton of ditto.
- 32, Minute injection of stomach of ditto.
- 33, Ditto of intestines of ditto.
- 34, Trachæa and larynx of ditto.
- 35, Spleen of ditto.
- 36, Skeleton of a lizard.
- 37, Ditto of a rabbit.
- 38, Ditto of a donkey.

From Dr. Imlach, Southern Muratha Horse, numerous specimens of Sind Snakes.

- | | |
|------------------------------|------------------------------------|
| 1, Tulkier. | 8, A young ghorel. |
| 2, Sunchur. | 9, Koorkund. |
| 3, Beescher manj. | 10, Abissur. |
| 4, Daunnani. | 11, Tulkee. |
| 5, Ghorel (male and female). | 12, Other duplicate specimens. |
| 6, State cobra. | 13, Diseased aorta (ossification). |
| 7, Kupper. | |

From W. H. Bradley, Esq., Nizam's Cavalry.

- 1, Skeleton of a large tiger.
- 2, Ditto of a flying fox.

From J. Peet, Esq., Jamsetjee Jejeebhoy Hospital.

- 1, Specimen of cancer of liver.

From Dr. Stuart, Dapoolie.

- 1, Cyst from the ovary.

From Dr. Ward.

- 1, A stuffed ant-eater.

The following specimens in wax were prepared by Mr. Town, of London, and presented by the Honorable Court of Directors :—

Secondary vaccination.	Porrigo favosa.
Secondary vaccination.	Ecthyma.
Modified small-pox.	Carbuncle.
Modified small-pox.	Herpes circinatus.
Secondary vaccination.	Herpes zoster.
Scarlet fever.	Herpes phlyctænodes.
Prurigo senilis.	Herpes iris.
Purpura.	Eczema rubrum mild.
Sepia vulgaris.	Eczema rubrum full.
Congenital syphilis.	Acute indurata.
Syphilitic ecthyma.	Elephantiasis of face.
Syphilitic tubercles.	Cellular membranous ulcer.
Rupia commencing.	Pityriasis.
Rupia on the face.	Scrofulous diseases of metacarpal bones.
Psoriasis gyrata.	Lupus non excedens.
Psoriasis palmaris.	Fungoid disease of testicle.
Horny excrescence.	Cancer of orbit.
Roseola.	Cancerous ulcer of hand.
Pompholyx.	Melanosis.
Impetigo on face.	Fungoid tumour of face.
Impetigo of nails.	Fungoid melanosis.
Porrigo.	Scirrhous tumour of mamma.
Porrigo lupinosa.	

Scirrhus tumour of axilla.	Strophulus intertinctus.
Nævus.	Strophulus confertus.
Strophulus albidus.	

Diseases of the Os Uteri.

- 1, Cancroid growth involving the entire cervix uteri; the mucous membrane entire, the blood vessels highly injected, the discharge not fœtid.
- 2, Warty growth from the os and cervix uteri.
- 3, Warty growth from the vagina ulcerating carcinoma of the cervix.
- 4, Hypertrophy of anterior lip of cervix.
- 5, Follicular inflammation of cervix.
- 6, Hypertrophied cervix.
- 7, Small vascular nascent polypus.

Normal Structure.

Brain, ventricles, &c.
 Ditto, velum interposition.
 Ditto, 3rd ventricle, &c.
 Ditto, all the ventricles.
 Ditto, arteries of the base.
 Fœtal brain, 4th month.
 Ditto, 5th month.
 Ditto, 5th month, in section.
 Ditto, between 6th and 7th month.
 Ditto, 9th month.
 Enlarged model of internal ear.
 Kidneys with vessels.
 Liver.
 Liver.
 Bladder and urethra.
 Ditto in section.
 Lactating breast, 6th month.
 Lactating breast, 7th month.
 Lactating breast, 9th month.

APPENDIX AA.

PROCEEDINGS OF THE GRANT COLLEGE MEDICAL SOCIETY, DURING THE SESSION 1855-56.

Minutes of a Meeting of the Grant College Medical Society,
held on Tuesday the 10th April 1855.

Present—

Mr. Bhawoo Dajee.	(In the Chair.)	
Dr. J. Peet	}	<i>Vice-Presidents.</i>
Mr. S. A. de Carvalho ..		

Members.

Dr. H. Giraud ; W. C. Coles ; R. Haines ; Messrs. Dossabhoy Bazonjee ; Shamrao Narayen ; Moreshwar Janardhun ; and Narayen Dajee, *Secretary*.

The proceedings of the last Meeting were read and confirmed.

The Monthly Returns from the Jamsetjee Jejeebhoy Hospital, the Bandora and Poona Charitable Dispensaries, were then laid on the table.

A letter was read from the Secretary to the Medical and Physical Society, presenting three copies of Transactions of the Society.

Mr. Moreshwar Janardhun then read a case of Idiopathic Tetanus, apparently arising from exposure to cold. The attack was severe, affecting chiefly the muscles of the jaws, neck, abdomen, and both extremities. The patient recovered after assiduous treatment, which consisted of purgatives, narcotics, containing preparations of hemp, and tonics, chiefly quinine.

Mr. Carvalho read some notes of two cases of Chronic Pneumonia treated by him in the Jamsetjee Jejeebhoy Hospital. He remarked upon the greater frequency of the disease in this, as compared with European countries, and traced it to the anæmic constitution of those affected, in whom the course of the Pneumonic Inflammation would seem to be slow, and its results, an

imperfectly elaborated fibrinous effusion. In the cases related both the patients were progressing towards recovery when they left the Hospital. He believed that the disease here was not so fatal as in European countries.

Mr. Carvalho next related a case of partial Gangrene of the left lung, treated also in the Jamsetjee Jejeebhoy Hospital, and terminating in recovery. Reference was made to five other cases of the disease as having come under his observation, and which were recorded in a previous communication to the Society. He expressed his belief of the greater frequency of this disease also in this country. At the conclusion of the meeting, Mr. A. Misquitta, Hormusjee Bazonjee, and Rustumjee Merwanjee, were duly proposed and seconded as members of the Society.

(Signed) BHAWOO DAJEE,
President.
" NARAYEN DAJEE,
Secretary.

Minutes of a Meeting of the Grant College Medical Society, held in the College Library, on Tuesday the 10th July 1855.

Present—

Mr. Bhawoo Dajee *President*.
Dr. J. Peet. }
Mr. S. A. de Carvalho. } *Vice-Presidents*.

Members.

Dr. W. C. Coles ; Messrs. Atmaram Pandoorung ; Shamrao Narayen ; Burjorjee Dorabjee ; and Narayen Dajee, *Secretary*.

The proceedings of the last Meeting were read and confirmed.

The Members proposed at the last Meeting were unanimously elected. Mr. Bhawoo Dajee then proposed, and Mr. Carvalho seconded, that Drs. Impey and Mead be admitted as Members.

The Monthly Returns from the Poona, Bandora, Bhooj, Kur-rachee, the Jamsetjee Jejeebhoy Hospital, Male and Female Dispensaries, and the Fort Gratuitous Dispensary, were then submitted, and the remarks upon each of them read.

A letter was read from Mr. Rustomjee Byramjee, intimating his departure to England, and requesting his name to be placed on the list of Corresponding Members. As there was no regulation for the election of Corresponding Members, the question of the alteration of the rules so as to meet such cases was deferred till the Annual Meeting.

Mr. Bhawoo Dajee then read an address reviewing briefly the proceedings of the last year, suggesting subjects of research, and encouraging the Members to greater exertion.

Mr. Shamrao afterwards read a case of difficult labour in a primipara, aged 15 years ; the difficulty was owing to the impaction of the head of the child at the brim of the Pelvis, and want of labour-pains. The use of the long forceps was found ineffectual, and the general symptoms getting worse, without further progress of the labour, it was decided to perform the operation of Craniotomy. The contents of the head having been evacuated, speedy delivery followed. The patient recovered soon after.

(Signed) BHAWOO DAJEE,
President.
,, NARAYEN DAJEE,
Secretary.

Minutes of a Meeting of the Grant College Medical Society,
held in the College Library, on Tuesday the 14th August 1855.

Present—

Mr. Bhawoo Dajee. *President.*

Mr. S. A. de Carvalho *Vice-President.*

Members.

Dr. R. Haines ; Messrs. Atmaram Pandoorung ; Shamrao Narayan ; Hormusjee Bazoujee ; and Narayen Dajee, *Secretary.*

The proceedings of the last Meeting were read and confirmed.

The Monthly Returns from the Bandora, the Jamssetjee Jeebhoy Hospital, Male and Female Dispensaries, were then submitted. The Secretary, as notified, read a paper, " Notes on some of the native Medical Drugs used in the Nagdevi

Charitable Dispensary," conducted by Messrs. Bhawoo and Narayen Dajee; the total annual attendance of patients at the dispensary being about 10,000.

The different drugs that were described were,—

Kooda—*Wrightia Antidysenterica*.—The bark and seeds which are called *Inderjuwa* are sold in the bazar. The former was used in the form of decoction, and the latter in the state of powder for their antiperiodic properties.

Neemb—*Azadirachta Indica*.—Its bark and leaves were tried with good effect in intermittent fever, and seemed equally efficacious as the bark and seeds of *Kooda*.

Sagurgota—*Guilandina Bonducella*.—The kernel of the seed boiled and mixed with aromatics, and formed into pills or powders, was used for its antiperiodic properties, with good effect.

Gool Wail—*Cocculus Cordifolius*.—Its stems were used in the form of decoction; there were no antiperiodic properties observed, but it was a good tonic.

Kudoo Koolkee.—Its roots were used in the state of decoction. It possessed antiperiodic properties, but in larger doses it acted as a purgative.

The native purgative medicines used were *Kala Dana*—*Ipomœa Cœrulea*. The powdered seeds, either singly or combined, acted as an efficacious purgative, and were preferable to Jalap on account of their better taste and cheapness. A tincture and an extract from the seeds were described, and their effects were found similar to the analogous preparations of Jalap.

Neeshotur—*Ipomœa Turpethum*.—The powder of the roots was used, and was nearly as efficacious as that of Jalap.

Heemidismus Indicus.—The roots were tried in the state of decoction, and were found to be a good substitute for the decoction of Sarsaparilla.

(Signed) BHAWOO DAJEE,
President.

„ NARAYEN DAJEE,
Secretary

Minutes of a Meeting of the Grant College Medical Society,
held in the College Library, on Tuesday the 11th Sept. 1855.

Present—

Mr. Bhawoo Dajee (in the Chair) *President.*

Mr. S. A. de Carvalho *Vice-President.*

Members.

Drs. W. C. Coles ; H. Giraud ; Messrs. Moreshwur Junardhun ;
Ardaseer Jamsetjee ; and Narayan Dajee, *Secretary.*

The proceedings of the last meeting were read and confirmed.

The Monthly Returns from the Bandora, the Jamsetjee Jejeebhoy Hospital Male and Female Dispensaries, and the Fort Gratuitous Dispensary, were then laid on the Table.

Owing to the unavoidable absence of Mr. J. C. Lisboa, Mr. Carvalho read the paper announced "Notes on a Case of Lithotomy." The subject was a Parsee boy aged 7 years. The lateral operation of Lithotomy was performed with some difficulty on account of the large size of the stone. Symptoms of peritonitis followed soon after the operation, attended with sloughing about the wound, but they were subdued by appropriate treatment, and the boy recovered, leaving, however, some degree of incontinence of urine. Several points in regard to the difficulties that attend the operation were then noticed, with illustrations from some of the cases operated upon by Dr. Peet in the Jamsetjee Jejeebhoy Hospital. The meeting was then adjourned till Tuesday the 9th October 1855.

(Signed) BHAWOO DAJEE,
President.

„ NARAYAN DAJEE,
Secretary.

Minutes of a Meeting of the Grant College Medical Society,
held in the College Library, on Tuesday the 9th October 1855. .

Present—

Mr. Bhawoo Dajee (in the Chair). . *President.*

Dr. J. Peet *Vice-President.*

Members.

Drs. H. Giraud ; R. Haines ; Messrs. Moreshwur Junardhun ; Balcrustna Succaram ; Ardaseer Jamsetjee ; and Narayen Dajee, *Secretary*.

The minutes of the last meeting were read and confirmed.

The Monthly Returns from the Jamsetjee Jejeebhoy Hospital Male and Female Dispensaries, and the Bandora Charitable Dispensary, were read.

Messrs. Bhawoo and Narayen Dajee then read a short account of the active principles of *Wrightia Antidyseuterica* and *Melia Azadiracta*. The chemical analysis of these preparations was described, and the specimens in a rather an impure state exhibited.

The meeting was then adjourned till Tuesday the 13th November 1855.

(Signed) BHAWOO DAJEE,
President.

„ NARAYEN DAJEE,
Secretary.

Minutes of a Meeting of the Grant College Medical Society, held in the College Library, on Tuesday the 13th of November 1855.

Present—

Mr. Bhawoo Dajee (in the Chair) *President.*

Messrs. J. Peet and S. A. de Carvalho *Vice-Presidents.*

Members.

Dr. Coles ; Messrs. Dossabhoy Bazunjee ; Moreshwur Junardhun ; Ardaseer Jamsetjee ; and the Secretary.

The minutes of the last meeting were read and confirmed.

Mr. S. A. de Carvalho read some cases of Purulent Diathesis, and one of Chylo-serous urine.

(Signed) BHAWOO DAJEE,
President.

„ NARAYEN DAJEE,
Secretary.

Minutes of the Annual Meeting of the Grant College Medical Society, held in the College Library, on Tuesday the 8th of January 1856.

Present—

Mr. Bhawoo Dajee..... *President.*

Messrs. J. Peet and S. A. de Carvalho.... *Vice-Presidents.*

Members.

Drs. W. C. Coles ; R. Haines ; Messrs. P. F. Gomes ; Balcrustna Succaram ; Moreshwur Junardhun ; and Atmaram Pandoorung.

The proceedings of the last meeting were read and confirmed.

After an address had been read by one of the Vice-Presidents, the meeting proceeded to nominate the office-bearers for the ensuing year.

Proposed by Mr. Bhawoo Dajee, and seconded by Mr. Atmaram Pandoorung, that Dr. R. Haines be elected President.

Proposed by Dr. J. Peet, and seconded by Mr. Bhawoo Dajee, that Mr. Carvalho be elected Vice-President.

Proposed by Dr. W. C. Coles, and seconded by Dr. R. Haines, that Mr. Atmaram Pandoorung be elected Vice-President.

Mr. Narayen Dajee was unanimously elected Secretary. Messrs. P. F. Gomes, Burjorjee Dorabjee, and Dossabhoy Bazunjee, were elected members of the Committee of Management.

Proposed by Dr. Peet, and seconded by Mr. Atmaram Pandoorung, that thanks were due to Mr. Bhawoo Dajee for his valuable services as President during the past year.

Mr. Bhawoo Dajee duly acknowledged the compliment with thanks.

(Signed) R. HAINES,

President.

„ NARAYEN DAJEE,

Secretary.

Minutes of a Meeting of the Grant College Medical Society, held in the Grant Medical College Library, on Tuesday the 13th February 1856, at 8 P. M

Present—

Dr. R. Haines *President.*

Members.

Messrs. Bhawoo Dajee ; Atmaram Pandoorung ; Muncherjee Sorabjee ; Moreshwur Junardhun, and the Secretary.

The proceedings of the last meeting were read and confirmed.

The Monthly Returns from the Charitable Dispensaries of Bandora, Oorun, Poona, and the Jamsetjee Jejeebhoy Hospital Male and Female Dispensaries, were read.

The annual accounts of the Society and Book Club were laid before the Meeting.

Mr. Moreshwur Junardhun then proceeded to read a case of remittent fever, with head symptoms. The headache was removed by leeching and purgatives, and during the remissions the decoction of Cinchona was administered. The meeting then adjourned till Tuesday the 11th March.

(Signed) R. HAINES,
President.
 „ NARAYEN DAJEE,
Secretary.

APPENDIX BB.

ACCOUNT OF THE ANDERSON, REID, FARISH, AND
CARNAC SCHOLARSHIP FUNDS; AND OBSTETRIC
INSTITUTION FUND.

Cr.

Carnac Scholarship Fund.

Dr.

1854.		Amount. Rs. a. p.	days	Interest. Rs. a. p.	1854.	Amount. Rs. a. p.	days	Interest. Rs. a. p.
May 8th	To Cash paid the Principal Grant Medical College on this account ..				May 1st	By Balance.....	11,039 9 7	305 7
June 21st	Ditto	15 0 0	358	0 14 1	1855.			701 15 7
July 3rd	Ditto	75 0 0	314	8 13 11				
Aug. 2nd	Ditto	50 0 0	302	2 7 8	Apr. 30th	By Difference of Interest at 6 per cent. per annum.	982 9 0	
Sept. 2nd	Ditto	50 0 0	272	2 3 10				
Oct. 2nd	Ditto	50 0 0	241	1 15 8				
Oct. 4th	Ditto	50 0 0	209	1 11 4				
Nov. 2nd	Ditto	50 0 0	180	1 7 7				
Dec. 1st	Ditto	50 0 0	151	1 3 10				
1855.								
Jan. 3rd	Ditto	50 0 0	118	0 15 4				
Feb. 2nd	Ditto	50 0 0	88	0 11 7				
Mar. 1st	Ditto	50 0 0	61	0 7 11				
" 17th	Ditto	154 1 8	45	1 2 3				
April 3rd	Ditto	50 0 0	28	0 3 8				
		744 1 8		19 6 7				
" 30th	To Balance	11,638 0 11	I. B.	682 9 0				
		Rupees 12,382 2 7		701 15 7		Rupees 12,382 2 7		701 15 7

Dr. *Obstetric Institution Fund, bearing Interest at 4 per Cent., as per G. O. dated 10th August 1853. Cr.*

	Amount. Rs. a. p.	days	Interest. Rs. a. p.	1854.	Amount. Rs. a. p.	days	Interest. Rs. a. p.
1855.							
Apr. 30th To Balance.....	14,184 12 6	A.G.	545 9 1	May 1st By Balance.....	13,639 3 5	365	545 9 1
				1855			
				Apr. 30th By Account Interest.	545 9 1		
	Rupees 14,184 12 6		545 9 1		Rupees 14,184 12 6		545 9 1

Dr. *Sir Jamsetjee Jejeebhoy's Medical Book Fund.* *Cr.*

1854.	Amount. Rs. a. p.	days	Interest. Rs. a. p.	1854.	Amount. Rs. a. p.	days	Interest. Rs. a. p.
Aug. 23rd To Cash paid the Acting Principal Grant Medi- cal College on this ac- count	483 9 0	251	16 9 11	May 1st By Balance.....	10,887 15 11	365	544 6 5
1855.				1855.			
Apr. 30th To Balance.....	10,932 3 5	1. B.	527 12 6	Apr. 30th By Difference of In- terest at 5 per cent. per annum	527 12 6		
	Rupees 11,415 12 5		544 6 5		Rupees 11,415 12 5		544 6 5

Dr. Sir Jamsetjee Jyeebhoy's Medical Prize Fund. Cr.

1854.	Amount. Rs. a. p.	days	Interest. Rs. a. p.	1854.	Amount. Rs. a. p.	days	Interest. Rs. a. p.
June 15th To Cash paid the Principal Grant Medical College on this account..	250 0 0	320	10 15 4	May 1st By Balance.....	5,472 11 7	365	273 10 2
1855.				Apr. 30th By Difference of Interest at 5 per cent. per annum	262 10 10		...
Apr. 30th To Balance	5,485 6 5		262 10 10				...
	Rupees 5,735 6 5		273 10 2		Rupees 5,735 6 5		273 10 2

Bombay, Accountant General's Office, 30th April 1855.

(Errors excepted)

(Signed) E. E. ELLIOT,
Accountant General.

(True copy)

JOHN PEET,
Acting Principal, Grant Medical College.